

PART 1: A STUDY
OF BASIC EDUCATIONAL PROGRAM FUNDING METHODOLOGY
IN MONTANA

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January, 1972
Dolores Colburg, Superintendent of Public Instruction



PROLOGUE

The following document is the first part of a two part study of methods of financing basic education programs in Montana. This part of the study deals with inequities in educational program financing which have arisen as a direct result of the existing methodology for funding school district general fund budgets.

Part 2 of the report will provide possible alternative methods for equalized funding basic education programs. Part 2 should be completed within three to five weeks.

The document which follows is not complete at this time, and should be considered as a working draft only. It is being issued in draft form in order to provide information which is important to delegates to the Constitutional Convention in their considerations of school finance, as well as to those members of the Legislative Council who are presently studying the foundation program.



Section I. Introduction

Funding of basic educational programs in Montana is strongly dependent on local property taxation and, thus, on school district wealth. The discussion which follows analyzes this dependency from several points of view, and presents a number of direct comparisons of the relative abilities of various school districts to provide basic minimum educational programs. Because basic educational programs in Montana are financed largely through elementary and high school general fund (operation and maintenance) budgets, the study is based on a consideration of school district general fund budget data. The data used are from budgets prepared by the 487 elementary and 165 high school districts of the state which, as of September 1, 1971 planned on being in operation for the 1971-72 school year.

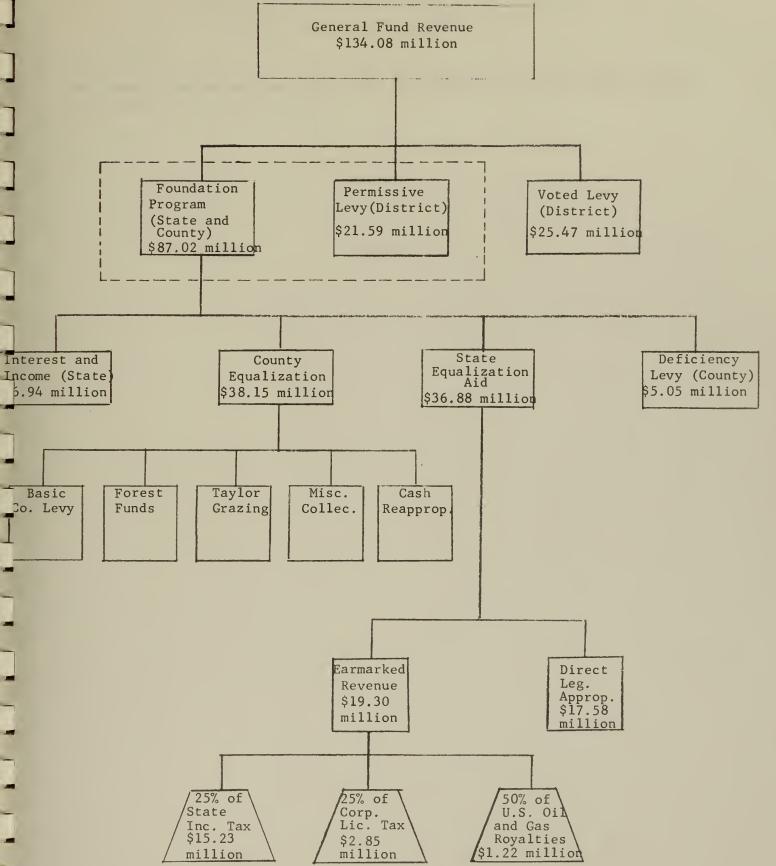
The table below illustrates the over-all (statewide) magnitude of the dependency of general fund budget financing on local property taxation. The distribution chart at the end of this section provides a complete description of revenue sources for general fund budget support. Subsequent tables appearing in the report focus attention on the varying effects the strong dependency on local taxes has at the county and district levels.

Sources of Revenue for School District General Fund Budgets

				General Fund Support from County and District Property Taxation						
ehool	Gen. Fund	State St	upport	Coun	ty	Dist	rict	Total Prope	rty Tax	
pe	Budget (millions)	Amt. (millions)	Prop.	Amt. (millions)	Prop.	Amt. (millions)	Prop.	Amt. (millions)	Prop.	
ementary Igh School	83.4 50.8	27.2 16.5	.326	27.1 16.2	.325	29.1 18.1	.349	56.2 34.3	.674	
tal	134.2	43.7	.326	43.3	.323	47.2	.351	90.5	.674	

The report consists of six sections. Section II describes the existing public school funding structures associated with the provision of basic educational programs, i.e., associated with public school general fund budgets. Section III describes the results of statistical analyses of elementary school district budget data for the 1971-72 school year, and Section IV does the same for high school data. Section V presents a discussion of the adequacy of the foundation program as a funding method for basic educational programs. Section VI consists of conclusions based on the analytic results, and Section VII consists of computer listings of the basic data analyzed in the study.







Section II. The Existing Funding Structure for School District General Fund Budgets

The following description of the funding structure for school district and maintenance budget has been taken from the Handbook of Montana School Finance and Statistics, Second Edition.



PRINCIPLES OF SCHOOL FINANCE

IN MONTANA

The next three pages contain an outline of the financing of the general maintenance and operation costs (General Fund budget) of Montana schools.

This outline of school finance is simplified in order to present clearly the basic relationships of the several sources of financial support for schools. There are many exceptions and special cases; these are omitted from the outline in the interest of overall clarity.



AN OUTLINE OF THE FINANCING OF THE GENERAL MAINTENANCE AND

OPERATION COSTS

I.

A school budget is established annually; the budget fixes the amount of revenue required for the year's operation of the school, and the maximum expenditures for the year.

Section 75-3611, R.C.M., 1947, as amended, defines "the amount required to operate and maintain an adequate and efficient school" as the "minimum Foundation Program," which is established by law.

Under the law, the Foundation Program is based on enrollment, and varies in proportion to the enrollment classification of the school.

Enrollment, under the Foundation Program law, is translated by a specified formula into "average number belonging -- ANB" which results in a relationship between the number of pupils enrolled in a school and the number of school days, for Foundation Program calculations.

The actual budget for operating a school* must equal at least the Foundation Program -- the minimum amount for operating a school, as defined by law; in most instances, the actual school budget exceeds the minimum established as the Foundation Program. A Maximum Budget is fixed by law for general maintenance and operation; the maximum may be exceeded only by voted authorization. The total school budget may include budgets for specific purposes, in addition to the general maintenance and operation (General Fund) budget. This outline describes only the financing of the General Fund budget.

II.

Elementary Schools

A school district each year receives a share of the Interest and Income ("I and I") from school lands and investments provided for by the Enabling Act and the Constitution of Montana, in proportion to the number of children between 6 and 21 years in the district.

The "I and I" amount is applied to the revenue requirements of the Foundation Program.

III.

Elementary Schools

A mandatory basic county tax of up to 25 mills is levied on property in the county, if the amount from "I and I" is inadequate to meet the Foundation Program requirements.

Money from this levy is apportioned to school districts according to a statutory formula for county equalization aid.

(Less than 25 mills may be levied, but a levy of 25 mills is required for eligibility for state equalization aid.)

High Schools

"I and I" may be used only for elementary schools.

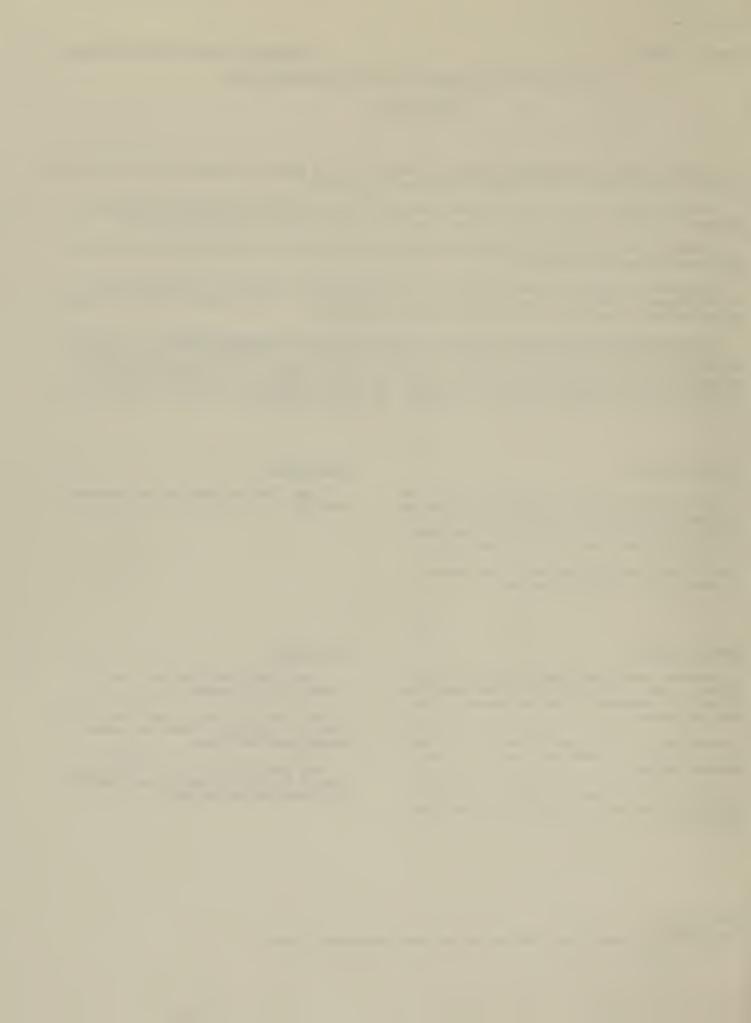
High Schools

A basic county tax of up to 15 mills is levied for high schools.

Money from this levy is apportioned to high schools according to a statutory formula for county equalization aid.

(Less than 15 mills may be levied, but a levy of 15 mills is required for eligibility for state equalization aid.)

Exclusive of transportation, debt service and other supplemental budgets.



IV.

Elementary Schools

If Foundation Program requirements exceed the total income from "I and I" and the school's proportionate share of the Basic County Levy, the school may then receive State Equalization Aid according to a schedule established by the Foundation Program law.

High Schools

If Foundation Program requirements exceed the income from the Basic County Levy for high schools, the high school may then receive State Equalization Aid according to a schedule established by the Foundation Program law.

State Equalization Aid is derived from 25% of revenue from state income taxes, 25% from corporation license taxes, 50% of the state's share of U. S. oil and gas royalties, any other sources provided by law, and appropriations made by the Legislature.

When the available State Equalization Aid is insufficient to permit the state to provide its share of the total Foundation Program as established by statutory schedule, the amount of the state's deficiency must be raised by levying an additional tax on all property in the county to bring the district's school revenue up to the full amount of the Foundation Program.

The Foundation Program does not guarantee that the state will provide the revenue necessary to meet its financial obligation under the Foundation Program's schedules.

The Foundation Program does require a basic minimum expenditure for school operation, with the provision that additional taxes be levied to support this expenditure when state revenues are insufficient to pay the state's scheduled share.

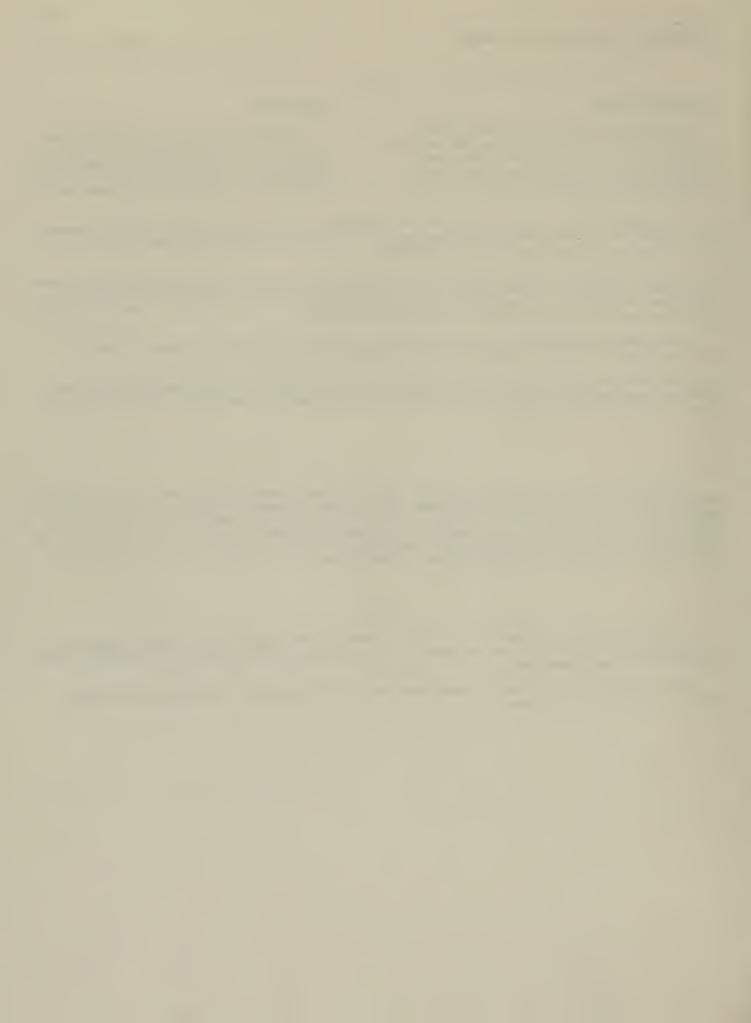
٧.

The above sources of revenue are utilized for General Fund budgets which do not exceed the minimum Foundation Program. For a General Fund budget which exceeds the Foundation Program by an amount of not more than 25%, the latter amount of revenue may be raised by levying an additional tax on property in the school district. This levy, the Permissive Levy, may be imposed without vote of the taxpayers. The Maximum Budget is the sum of the Foundation Program and the maximum permissive amount (one-fourth of the Foundation Program); this Maximum Budget is fixed by law.

VI.

Revenue required for a General Fund budget in excess of that derived from the above sources may be raised by an additional levy on the property in the district, if the taxpayers of the district vote to approve this additional levy.

Such a voted levy may be used to meet those financial requirements of the General Fund budget which are not met by other means.



SCHOOL DISTRICT GENERAL MAINTENANCE AND OPERATION

(General Fund Budget)

				6 5 6 6 6 8 8	
MAXIMUM BUDGETWITHOUT VOTE*	District Levy	Voted Amount, If Any	Voted Amount, If Any	District Levy	MAXIMUM BUDGET WITHOUT VOTE*
	District Levy	Permissive Amount	Permissive Amount	District Levy	FOURTATION
FOUNDATION PROGRAM		Addi- tional	Addi- ——— tional		FOUNDATION PROGRAM
	State Equaliza- tion Aid	County Levy for any Deficiency in Foundation Program Revenue	County Levy for any Deficiency in Foundation Program Revenue	State Equaliza- tion Aid	
	County Equalization Aid, primarily from Basic County Levy			County Equaliza- tion Aid from Basic County Levy	
	State Interest and Income				
		L			

ELEMENTARY SCHOOLS

HIGH SCHOOLS

^{*} Amount for any school for Maximum Budget Without Vote (and Foundation Program) set by statutory schedule. (See Topic 14 -- Foundation Program.)



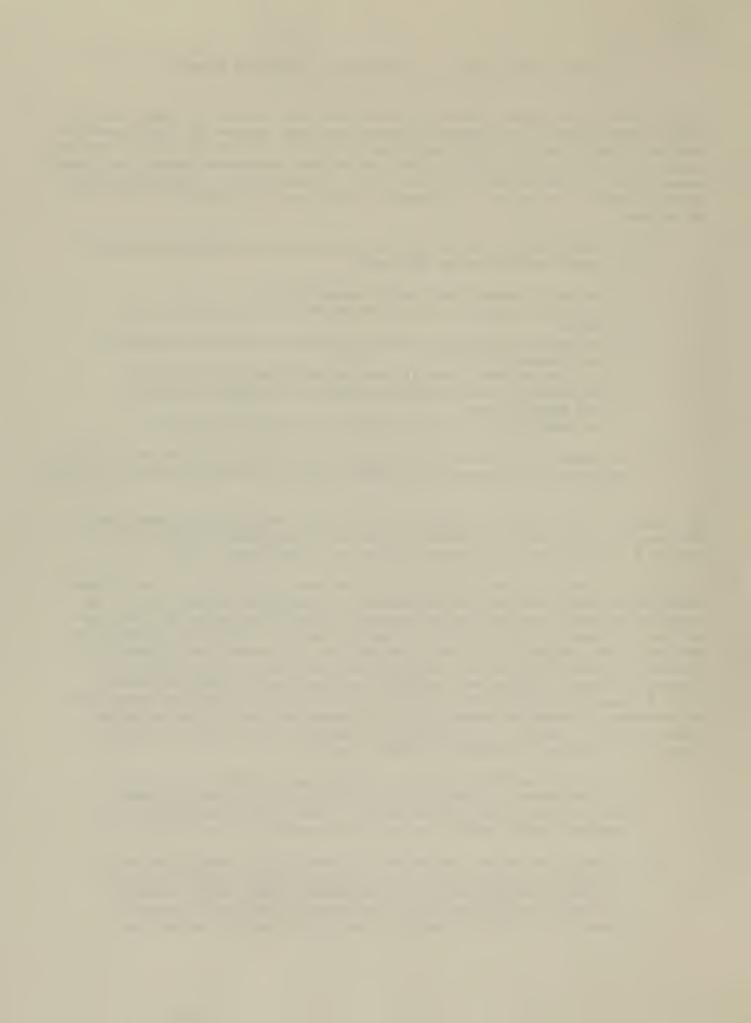
Four hundred eighty-seven elementary school districts submitted budgets for the 1971-72 school year. The following budget data (see Section VI, Data Appendix) were collected on each district and formed the basis for the statistical analysis conducted: School census, ANB, foundation program, permissive amount used, voted amount used, non-tax revenue (P.L. 874, etc.), total general fund budget amount, district taxable valuation. The specific objectives of the analytic effort were as follows:

- 1) To investigate the relationships between district wealth, as measured by taxable valuation per ANB, and
 - a) per pupil general fund budget expenditures
 - b) the size of district levies for support of the general fund budget
 - c) the amount of district revenue produced in support of general fund expenditures
 - d) the size of total general fund levies (district and county)
 - e) the amount of county revenue produced in support of general fund expenditures
 - f) the amount of state aid per pupil received by the district
- 2) To examine the relationship between the cost of the educational program supported by the general fund budget and the size of an elementary school district.

The results of the analysis pertaining to the first objective are described in this section. The analysis related to the second objective is described in Section V, along with a similar consideration of high school data.

To provide an over-all summary of the data analyzed, the districts were grouped according to wealth categories, and each of the variables defined in la - ld above was averaged over each wealth category. Table 1 presents the data thus derived. Certain of these data were then plotted, as a function of wealth, to provide visual indications of the relationships of interest (see Figure 1). Finally, a district by district analysis was done for each of the variables of interest and each variable was correlated with per pupil taxable valuation. Table 2 summarizes the results of the district by district analysis conducted to determine correlations between district wealth and each of the variables listed in la - le above. The following trends are evident from the graphs in Figure 1 and the data presented in Tables 1 and 2.

- 1) As district wealth increases, the per pupil general fund expenditure increases, indicating that wealthy districts tend to spend more per pupil than poor districts. (The correlation coefficient between district wealth and per pupil expenditure is .365.)
- 2) As wealth increases, the amount of state aid per pupil received by the district tends to increase. The correlation coefficient is .130 which, though small, is nevertheless significantly positive. This indicates that the goal of providing state aid in inverse proportion to district wealth is not being realized in Montana.

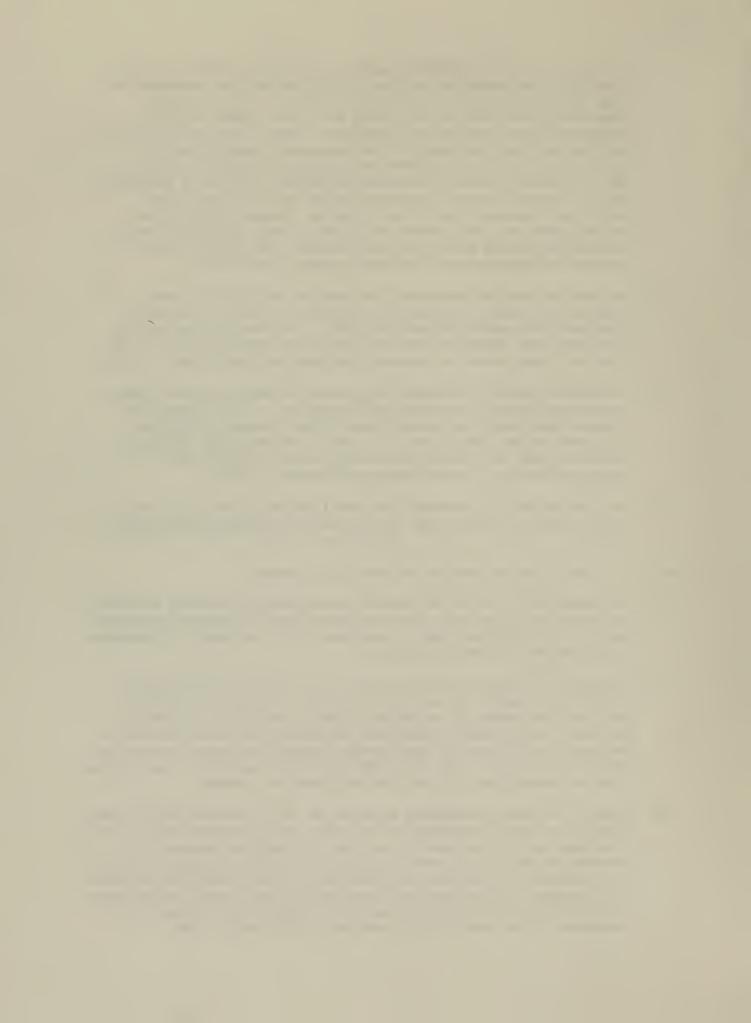


In fact, the data strongly suggest that, at least for elementary districts, the opposite is true (this trend was not observed for high school districts - see Section IV); i.e., the wealthier elementary districts are receiving more state funds on a per pupil basis than the poorer districts. This is partially explainable by the fact that many of the disproportionately wealthy districts are small, enrollment-wise, and the foundation program for very small schools is disproportionately large on a per pupil basis. However, a more important factor here is that school districts, irrespective of their wealth, receive interest and income money on a per census child basis, even though the entire foundation program portion of the general fund budget can be financed entirely out of the basic county 25 mill levy.

- 3) As district wealth increases, the size of the district levy required to support the general fund budget tends to decrease. (The correlation coefficient is -.307.) Furthermore, as wealth increases, the amount of district funds per pupil (raised by the district levy) tends to increase (correlation coefficient = .141).
- 4) As district wealth increases, the county property tax levy (basic levy + deficiency levy) required for support of the foundation program (and thus, the general fund budget) tends to decrease. (The correlation coefficient is -.282.) Furthermore, wealthier districts tend to receive more county funds per pupil than poorer districts. (Correlation coefficient = .281).
- 5) As district wealth increases the total property tax levy (county levy + district levy) tends to decrease (correlation coefficient = -.358).

In addition, the following results are worthy of comment.

- 6) Although nearly 18% of the state's total property taxable valuation is located in elementary districts which have individual wealth in excess of \$15,000 per pupil, less than 3% of the state's elementary pupils reside in those districts.
- 7) Although the average district levy in the state was 13.2 mills, 88.5% of the pupils in the state reside in the districts which had district levies in excess of 19 mills, and less than 68% of the state total taxable valuation was located in these districts. Further, the average of the district general fund expenditures for these districts was less than \$600 per pupil compared to the average district expenditure of \$799 for the state as a whole.
- 8) Finally, it might reasonably be asked if it is possible that school district per pupil expenditures are more strongly dependent on school size than on district wealth, so that the positive correlation observed between wealth and expenditures actually results from the fact that many of the smaller districts are also among the wealthier in the state. To evaluate this possibility, per pupil expenditures were correlated with district wealth for each of two school size categories. The results are contained in the table below.



]	Size Category (ANB)	Number of Districts in Sample	Correlation Coefficient Between Wealth and Per Pupil Expenditure	Conclusion
Sample 1	50- 70	38	.439	Significant*
_Sample 2	100-125	21	.620	Significant*
Sample 3	150-250	40	.371	Significant*
Sample 2 Sample 3 Sample 4	200-300	29	.371	Significant*

*Statistically significant (.05 level) indication of upward trend.

These results indicate that even for districts of the same size, the per pupil general fund expenditure tends to increase as district wealth increases. The results, therefore, tend to refute a hypothesis that the positive correlation between wealth and per pupil expenditure is actually due to a more basic relationship between school size and per pupil expenditure. (Essentially the same results were observed for high school districts; these are described in Section IV).

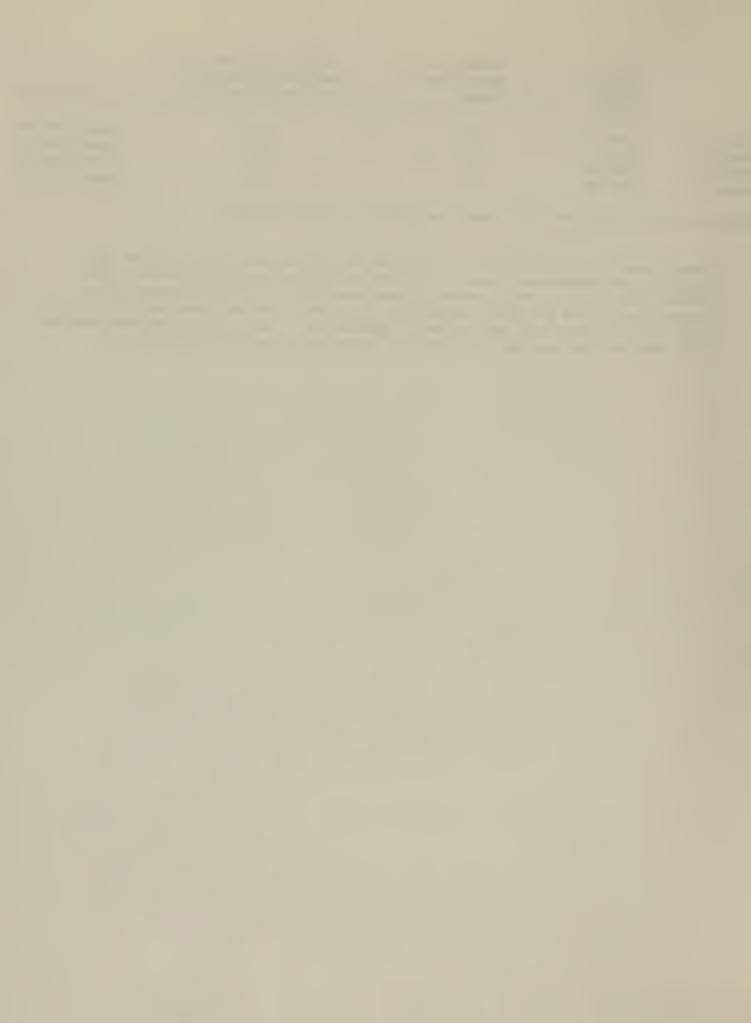


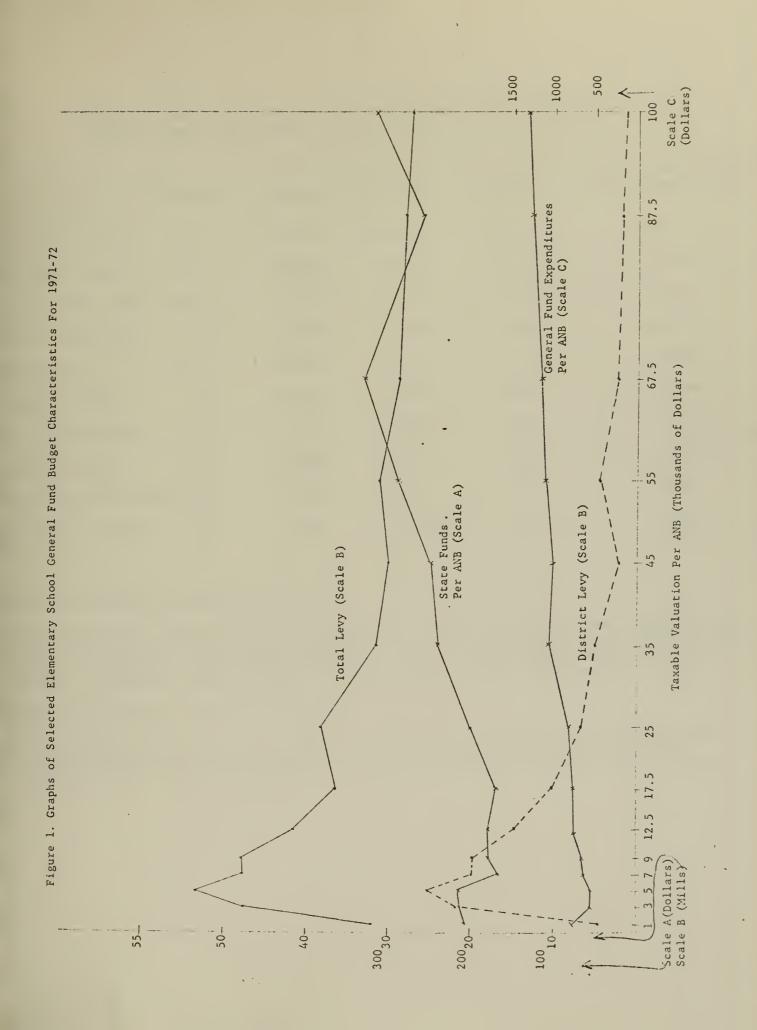
Table 1. Summary of Elementary School District General Fund (Operation and Maintenance)
Budget Funding Data and Related Statistics for 1971-72

cat.	1.18	9.14	65.47	81.31	89.69	94.70	97.17	98.79	98.36	99.57	79.66	99.78	98.66	100.00	100.00	1
Percent of ANB in Cat Rel. Cum	1.18	7.97	\$6.32	15.85	8,38	2.00	2.47	1.62	.57	.21	.10	11.	80.	.14	0.0	-
]	01	3.78	42.62	57.38	67.60	76.28	82.06	87.28	90.06	91.30	92.04	93.04	93.93	97.91	100.00	1
Percent of TV in Cat. Rel. Cum	.10	3.69	38.84	14.75	10.22	8.69	5.78	5.22	2.77	1.25	.73	1.00	06.	3.98	2.09	1
Cat. Total TV	614	3,371	5,025	6,786	8,887	12,655	17,034	23,451	35,470	43,739	54,158	66,114	84,899	200,215	1	I
Total TV for Category	956,846	35,594,771	375,056,537	142,493,597	98,692,909	83,905,204	55,804,488	50,419,619	26,779,637	12,028,342	7,094,672	9,652,697	8,659,741	38,441,282	20,162,214	965,742,556
Average State Funds/ANB	207	218	215	167	180	180	170	204	242	250	290	330	259	317	ļ	207 <u>27</u>
Average Total Levy	31.95	47.67	53.22	46.79	46.92	41.55	36.44	38.26	31.46	30,12	31.10	28.93	28.12	27.38	26.84	40.052/
Average ¹ Dist. Levy	4.55	21.78	25.15	19.86	19.80	14.83	10.24	66.9	5.15	2,33	4.63	2.57	1.99	1.70	1	13.2127
Average ¹ GF/ANB	788	558	579	634	299	763	977.	827	1,088	1,007	1,112	1,168	1,292	1,336	1	799 <u>27</u>
Total ANB for Category	1,559	10,559	74,723	20,999	11,105	6,630	3,276	2,150	755	275	131	146	102	192	0	132,602
No. of Dists. In Category	∞	24	57	87	51	69	55	7.1	39	21	6	12	10	13	57	244
Wealth Category (Tax. Valuation) ANB	0- 2,000	2,001- 4,000	4,001- 6,000	6,001- 8,000	8,001-10,000	10,001- 15,000	15,001- 20,000	20,001- 30,000	30,001- 40,000	40,001- 50,000	50,001- 60,000	60,001- 75,000	75,001-100,000	100,000	Non Operating	STATE TOTALS

1/ Many of the extremely poor districts (in terms of TV/ANB) receive substantial support from the Federal Government via P.L. 874. This explains the high GF/ANB figure, associated with a low district levy.

2/ Non operating school districts are not considered in the calculation of these state totals; these figures are averages of the 487 district values observed for the specified variable.





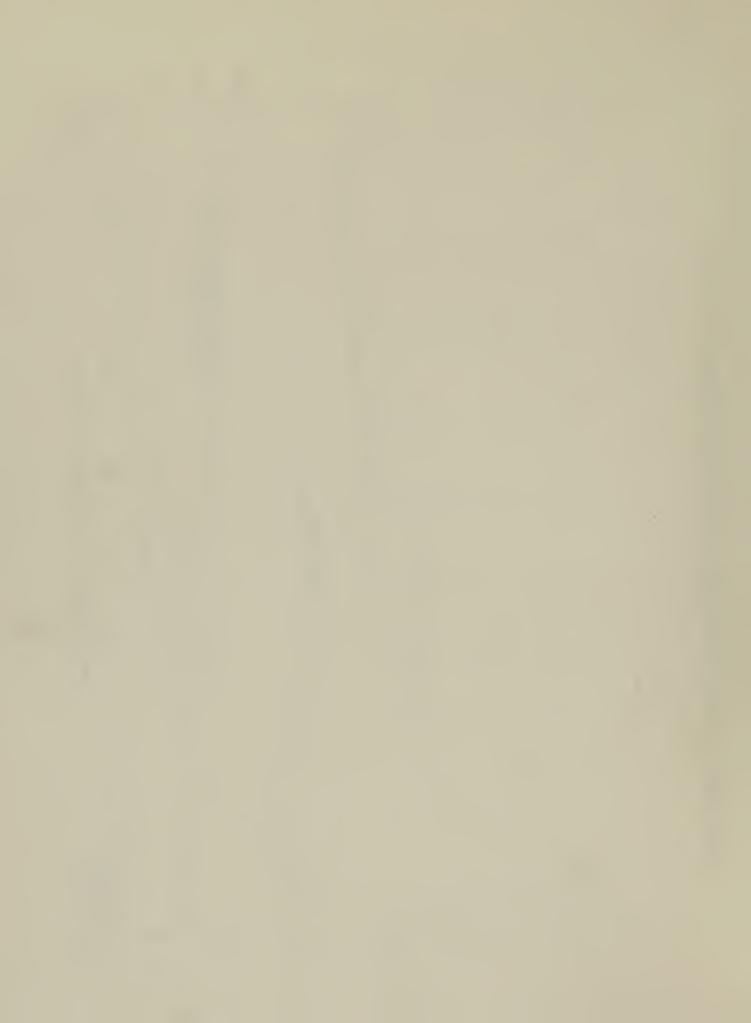


Table 2. Summary of Results of Statistical Analysis* of Elementary School General Fund Budget Related Characteristics for 1971-72

					Standard	Correlation with Dist.
	Variable	Minimum	Average	Maximum	Deviation	Tax. Valuation/ANB
rax.	Valuation/ANB	\$57	\$24,521	\$649,683	\$43,008	1.000
Total	Levy (mills)	24.10	40.05	89.32	12.58	358***
Distr	cict Levy (mills)	0.00	13.21	61.86	12.13	307***
Distr	cict Funds/ANB	\$0	\$163	\$739	\$131	.141***
Count	y Levy	23.50	26.84	29.79	1.54	282***
Count	y Funds/ANB	\$0	\$342	\$1216	\$200	.281***
Non I	Tax Revenue/ANB	\$0	\$20	\$1668*	\$95	002 Not Significant
State	e Funds/ANB	\$20	\$207	\$1374	\$135	.130***
Gener	cal Fund Exp./ANE	\$ \$355	\$799	\$2483	\$318	.365***
Inter ANB	rest and Income/	\$20	\$67	\$702 ** **	\$47	.338***

^{*}Based on data from 487 operating districts.

^{**}It is of interest to note that the school district which received this amount (District 56, Chouteau County) also received \$81 per student in state funds (Interest and Income), even though it budgeted to expend only \$1,668 per student, the same amount received in non-tax revenue. (Generally, non-tax revenue consists entirely of P.L. 874 funds.)

^{***}Strongly significant indication of trend.

^{****}The district which received this amount is District 75, Manhattan, in Gallatin County.
Only 20 elementary districts (4.1%) in the state are wealthier (TV/ANB) than this
district. Over 90% of the elementary children in Manhattan attend a non public school.

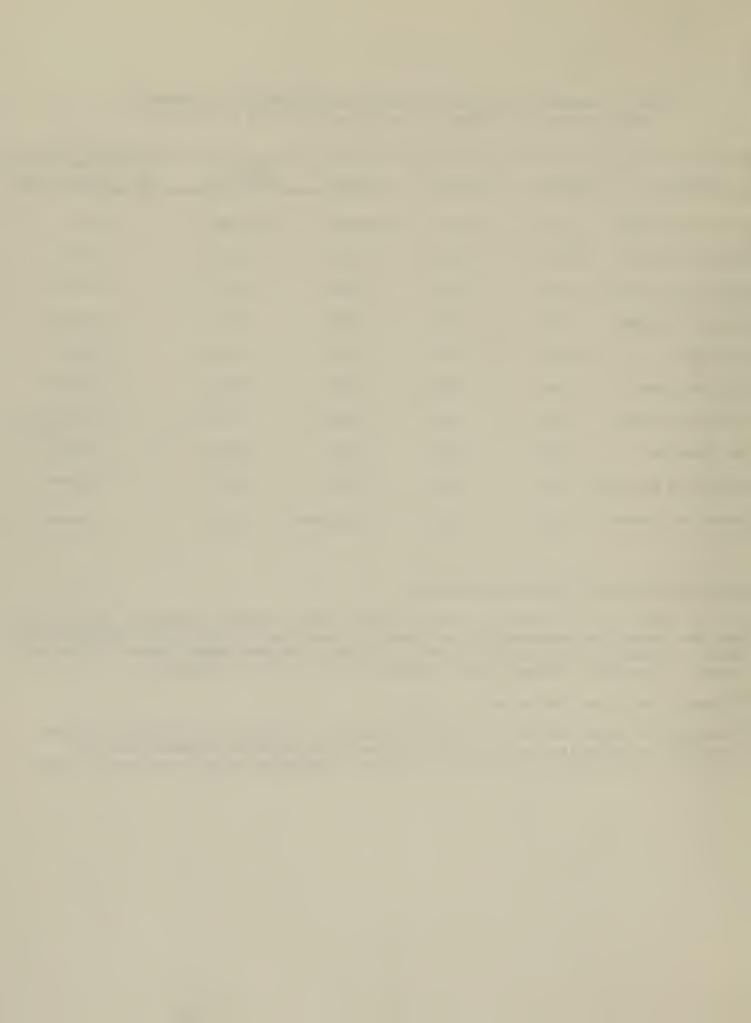


Table 3. Comparison of District's Abilities to Provide Various Levels of Fiscal Effort in Terms of Per Pupil General Fund Expenditures - Elementary Schools

County	Dist. No.	ANB	Per Pupil Expenditures	District Contribution	Dist. Levy Req. (mills)	State Contribution	Tax. Val. Per ANB
Ravalli	15-6	298	\$ 471	\$ 94	27.25	\$ 199	\$ 3,461
Powder River	22	75	\$1030	\$560	3.35	\$ 49	\$167,449
Cascade	95	3	\$2470	\$444	2.17	\$1374	\$205,219
Flathead Golden Valley	50 y 41-M	768 35	\$ 503 \$1180	\$ 97 \$492	37.22 10.40	\$ 213 \$ 89	\$ 2,628 \$ 47,377
Jefferson	5	29	\$ 970	\$443	51.95	\$ 221	\$ 8,541
Musselshell	9	28	\$1353	\$652	17.86	\$ 189	\$ 36,544

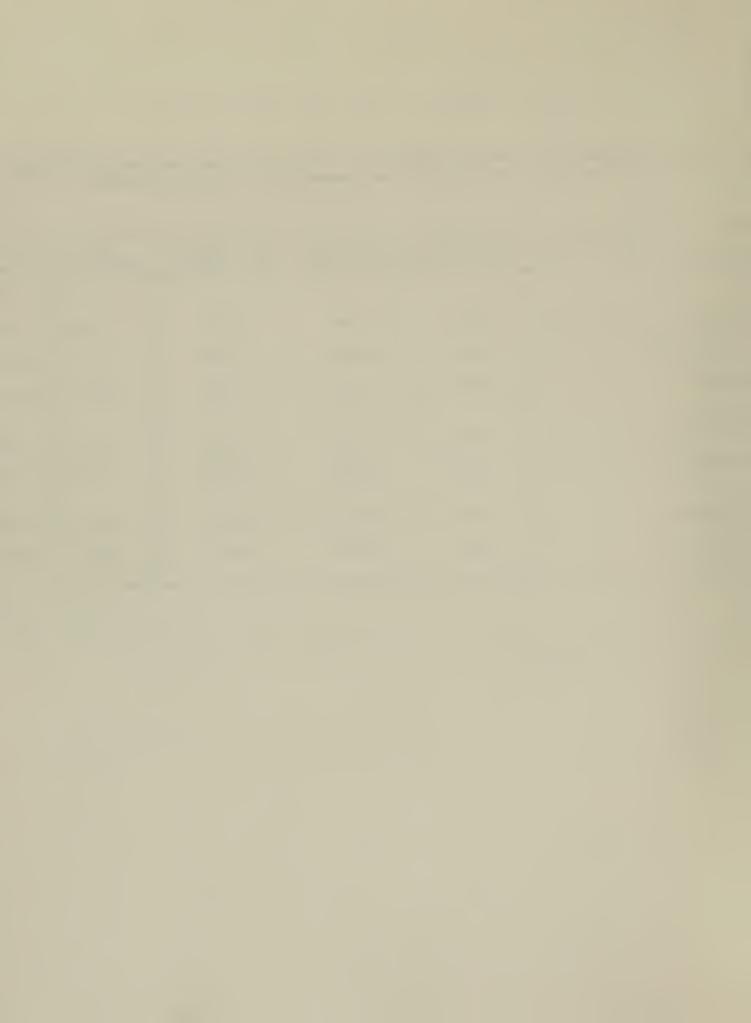


Table 4. Comparison of School District Abilities to Provide Comparable Levels of Fiscal Effort in Terms of Per Pupil General Fund Expenditures - Elementary Schools

	Dist.		Per Pupil	District	Dist. Levy	State	Tax. Val.
County	No.	ANB	Expenditures	Contribution	Req. (mills)	Contribution	Per ANB
7							
Sanders	10	109	\$798	\$344	13.77	\$ 42	\$25,016
Mineral	2	162	\$784	\$351	61.86	\$223	\$ 5,688
				·		·	
Richland	11	36	\$843	\$342	6.28	\$192	\$54,437
Richland	86	95	\$848	\$343	35.45	\$159	\$ 9,690
Lake	23	905	\$506	\$115	12.65	\$225	\$ 9,138
Missoula	23	475	\$491	\$115	34.15	\$227	\$ 3,369
Madison	52	226	\$508	\$101	7.10	\$ 89	\$14,318
Flathead	50	768	\$503	\$ 97	37.22	\$213	\$ 2,628
Glacier	15	1155	\$586	\$207	17.40	\$172	\$11,910
Powell	1	1182	\$568	\$188	51.23	\$185	\$ 3,670



Section IV. Results of Analysis: High Schools

The high school study was based on the same type of data used in the elementary study, with all 165 operating high schools considered in the analysis. The data analyzed are included in the Data Appendix, Section VII. The purposes of the study were the same as for the elementary case:

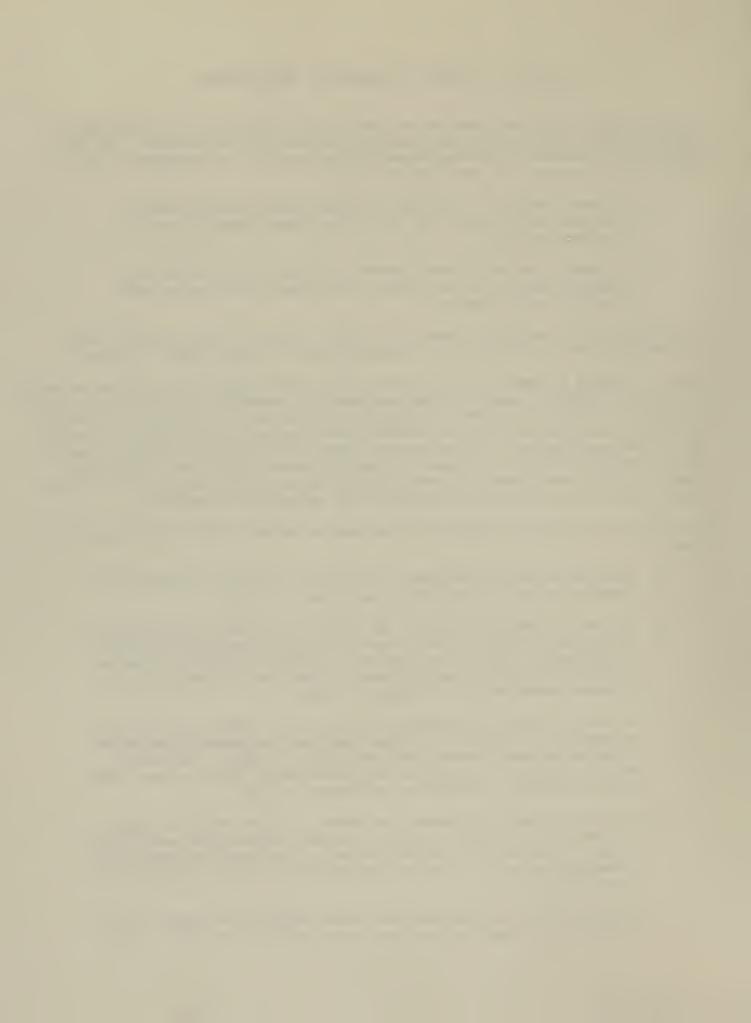
- 1) To investigate the relationship between school district wealth (taxable valuation per ANB) and various budget characteristics (see Section III);
- 2) to examine the relationship between the cost of the educational program supported by the general fund budget and the size (ANB) of a high school district.

The results of the analysis related to the first objective are discussed below; the analytic results related to the second objective are described in Section V.

Table 5 provides a summary of the observed high school budget data, grouped according to wealth categories; certain of the relationships summarized in Table 5 are graphed in Figure 2. In addition, Table 6 summarizes the results of a district by district statistical analysis conducted to determine correlations between wealth and each of the following variables: 1) Total general fund property tax; 2) district property tax; 3) per pupil district revenue; 4) county property tax; 5) per pupil county revenue; 6) per pupil non-tax revenue (Federal impact; state impact, etc.); 7) per pupil state revenue; 8) per pupil general fund expenditures (budgeted).

The following trends are evident from the data in Tables 5 and 6 and the graphs in Figure 2:

- 1) As district wealth increases, the per pupil general fund expenditure tends to increase (correlation coefficient = .531).
- 2) As district wealth increases, the size of the district levy required to support the general fund budget tends to decrease (correlation coefficient = -.190). Furthermore, as wealth increases, the amount of district funds per pupil (raised by the district levy) tends to increase (correlation coefficient = .526).
- 3) As district wealth increases, the size of the county levy required to support the foundation program (and thus the general fund budget) tends to decrease (correlation coefficient =-.628). Furthermore, wealthier districts tend to receive more county funds per pupil than poorer districts (correlation coefficient = .711).
- 4) As district wealth increases, the amount of state funds per pupil received by the district tends to decrease (correlation coefficient = -.183). Note that this is the reverse of the trend observed for the elementary schools. A possible explanation for this is offered in Section VI.
- 5) As district wealth increases, the total property tax (county levy + district levy) tends to decrease (correlation coefficient = -.263).

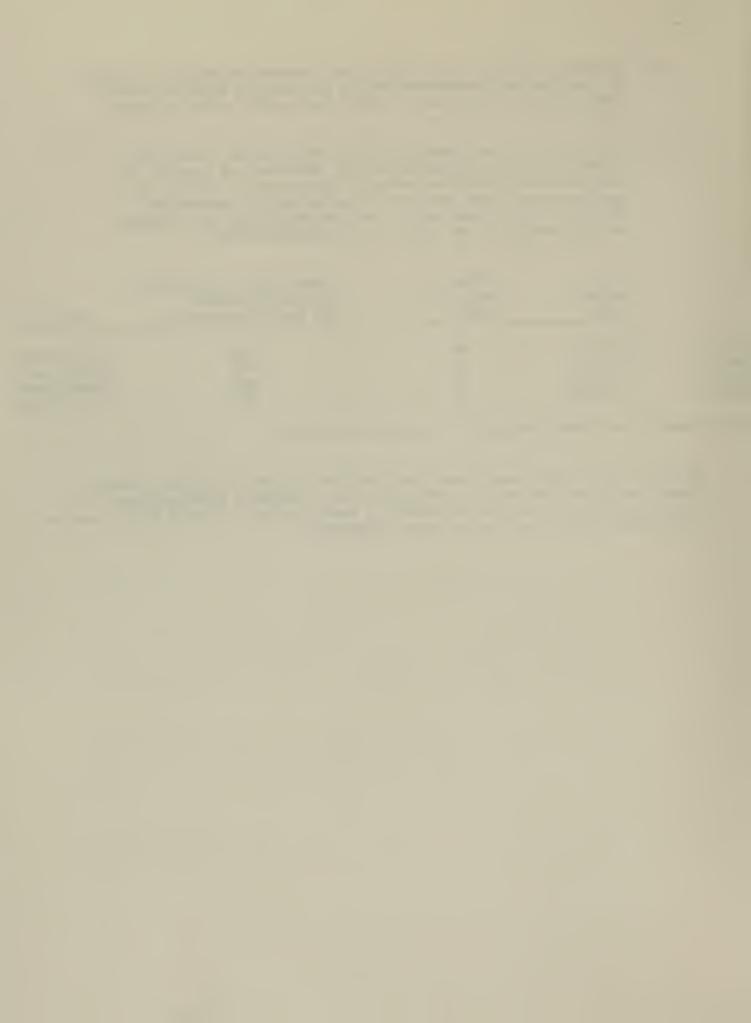


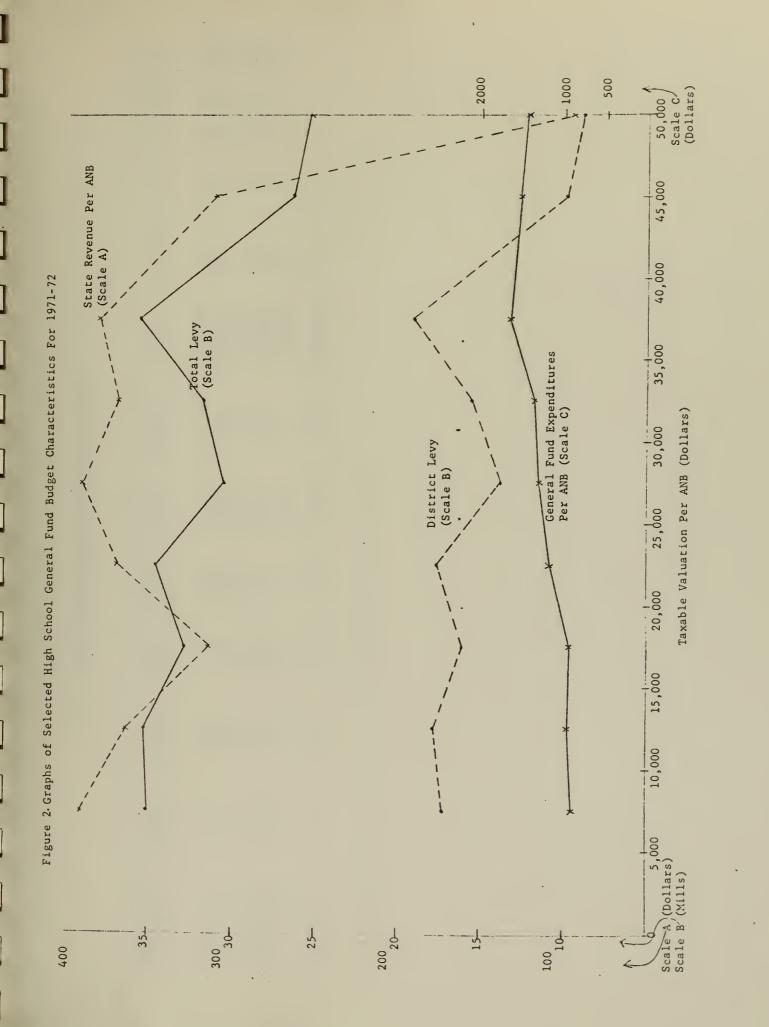
- 6) Although over 25% of the state's total taxable valuation is located in districts with individual wealth in excess of \$20,000 per ANB, less than 12% of the state's high school pupils reside in those districts.
- 7) Finally, as in the elementary study, sample school sizes were selected to test the hypothesis that the amount of general fund expenditure per pupil was actually independent of wealth, the positive correlation described in paragraph (1) above being actually due to school size. Four ANB categories were analyzed, and the results of the analysis are presented below.

	Size Category (ANB)	Number of Districts in Sample	Correlation Coefficient Between Wealth and Per Pupil Expenditures	Conclusion	
Sample 1	100-150	96	.362	Significant*	
Sample 2	151-250	29	.482	Significant*	
Sample 3	200-300	18	.860	Significant*	
Sample 4	250-600	22	.853	Significant*	

*Statistically significant indication of trend at .05 level.

The fact that in each case, significant positive correlations were observed between wealth and per pupil expenditure tends to refute a hypothesis that the over-all positive trend cited in result 1) above was due to a more basic relationship between school size and per pupil expenditure.





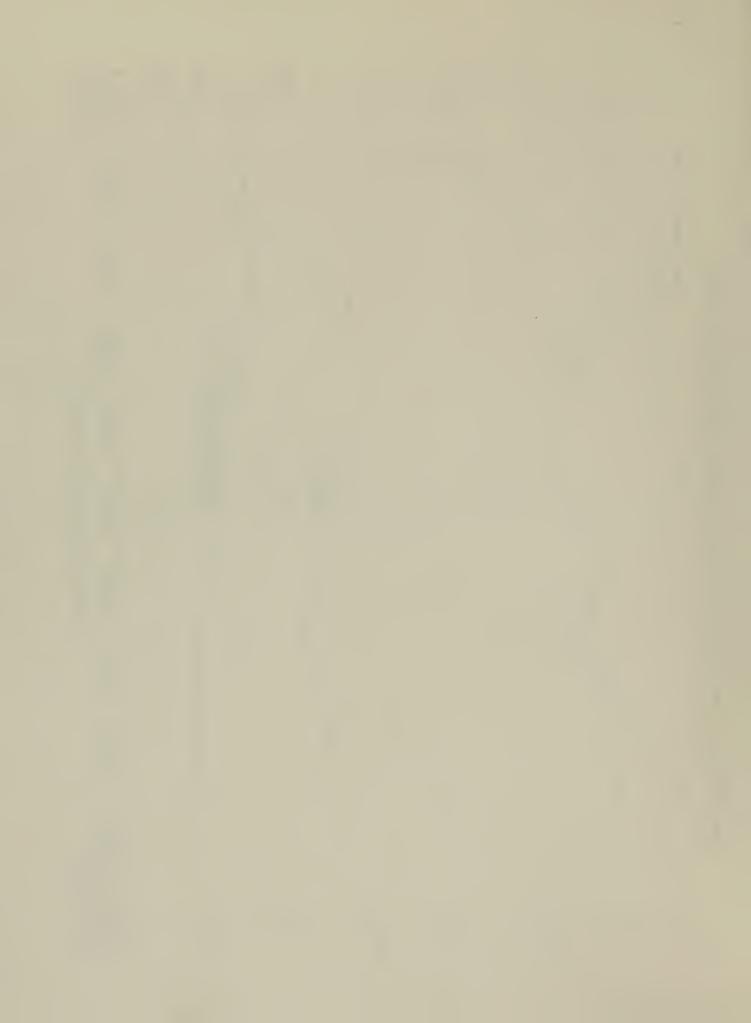


Table 5. Summary of High School District General Fund (Operation and Maintenance) Budget Funding Data and Related Statistics for 1971-72

of Cat.	Cum.	6.20	2.73	8.89	88.37	3.54	6.33	7.69	8.78	0.00	ļ	
Percent of ANB in Cat.	Rel. (9.48 8					_		
Percent of TV in Cat.	ડ				74.90						Ì	
Per	Rel.	3.25	42.75	16.82	12.08	8.51	5.24	3.08	2.90	5.36		
Cat. Total TV	Cat. Total ANB	8,839	12,751	17,550	21,491	27,781	31,698	38,158	44,831	74,467	ı	
Total TV for		31,308,325	411,810,574	162,038,948	116,415,688	81,982,044	50,526,965	29,686,946	27,974,395	51,605,408	963.349.293	
Average State	Funds/ANB	392	363	313	368	391	368	381	311	95	3531/	
Average	Total Levy	35.01	35.26	33.02	34.53	30.50	31.92	35.58	26.30	23.94	33.011/	
Average1	Dist. Levy	17.28	17.96	16.18	17.68	13.83	15.54	19.16	9.96	8.83	$16.17\frac{1}{1}$	
Average1	GF/ANB	902	955	917	1,180	1,307	1,379	1,658	1,529	1,450	1 1691/	
Total ANB	for Category	3,542	32,296	9,237	5,417	2,951	1,594	778	624	693	57,132	•
No. of Dists.	in Category	14	36	21	30	23	16	10	σ	9	165	
Wealth Category (Tax. Valuation)	ANB	5,000-10,000	10,001-15,000	15,001-20,000	20,001-25,000	25,001-30,000	30,001-35,000	35,001-40,000	40,001-50,000	20,000	STATE TOTALS	

1 / This figure is the average of the 163 district values observed for the specified variable.



Table 6. Summary of Results of Statistical Analysis* of High School General Fund Budget Related Characteristics for 1971-72

Variable	Minimum	Average	Maximum	Standard Deviation	Correlation with Dist. Tax. Valuation/ANB
Tax. Valuation/ANB	\$6044	\$23,374	\$126,508	\$12,254	1.000
	16.06	33.01	63.76	8.58	263**
Total Levy (mills)					190**
District Levy (mills		16.17	46.60	8.29	
Dist. Funds/ANB	0	\$358	\$1678	\$245	.526**
County Levy	12.83	16.83	18.51	.82	628**
County Funds/ANB	\$170	\$394	\$905	\$149	.711**
Non Tax Revenue/ANB	0	\$25	\$621	\$73	049 Significant
State Funds/ANB	0	\$353	\$659	\$144	183**
General Fund Exp./Al	NB \$648	\$1169	\$2854	\$389	.531**

^{*}Based on data from 165 operating districts.

^{**}Strongly significant indication of trend.

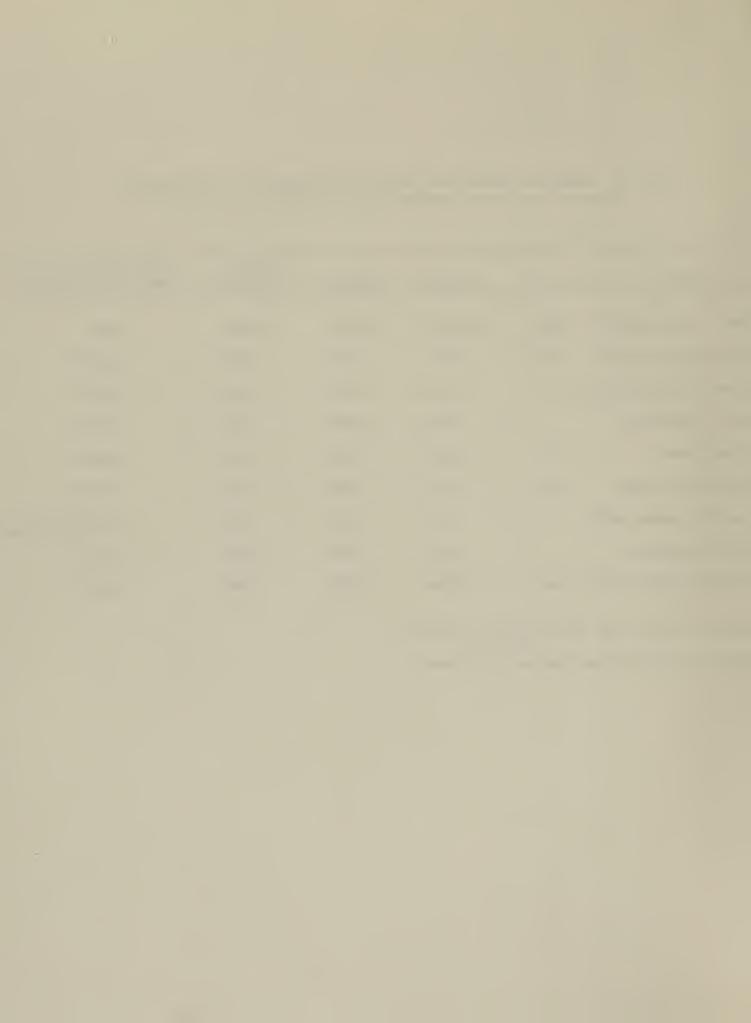


Table 7. Comparison of School District Abilities to Provide Various Levels of Fiscal Effort in Terms of Per Pupil General Fund Expenditures
High Schools

County	Dist. No.	ANB	Per Pupil Expenditures	District Contribution	Dist. Levy Req. (mills)	State Contribution	Tax. Val. Per ANB
Lake	30	401	\$ 678	\$121	15.64	\$314	\$ 7,758
Wibaux	6	121	\$1248	\$518	7.85	0	\$66,116
Flathead	44	599	\$ 693	\$174	18.48	\$298	\$ 9,466
Big Horn	2	137	\$1155	\$127	4.83	\$269	\$26,337
Lake	28	204	\$791	\$146	20.63	\$355	\$ 7,103
Powder River	79J	256	\$1559	\$961	11.84	0	\$81,231

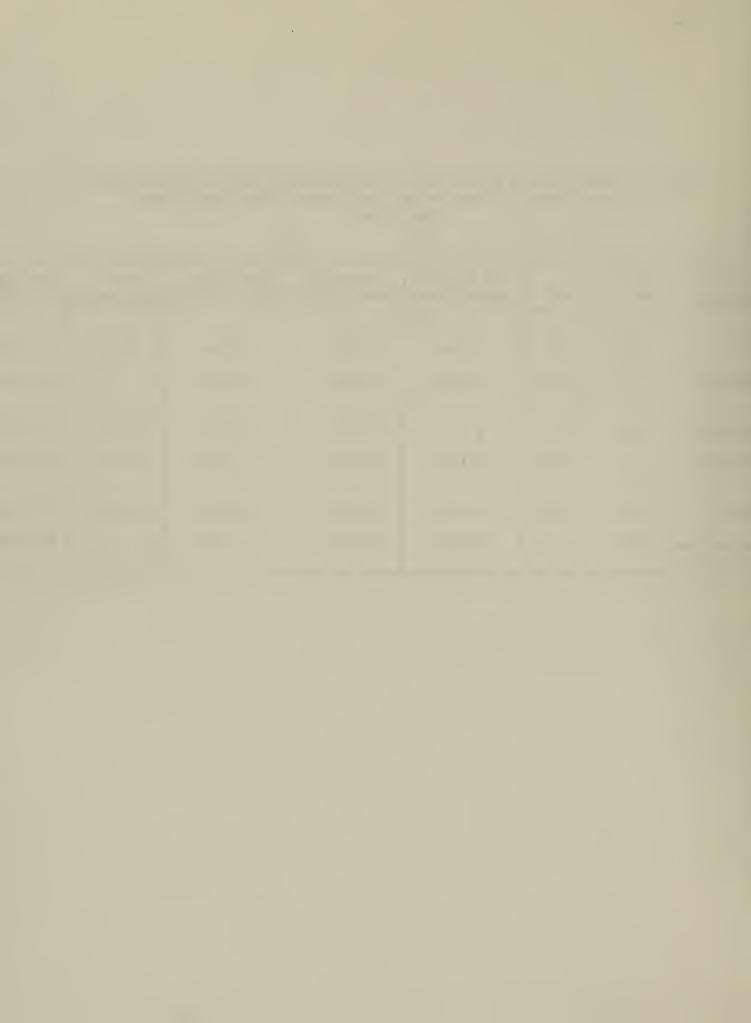
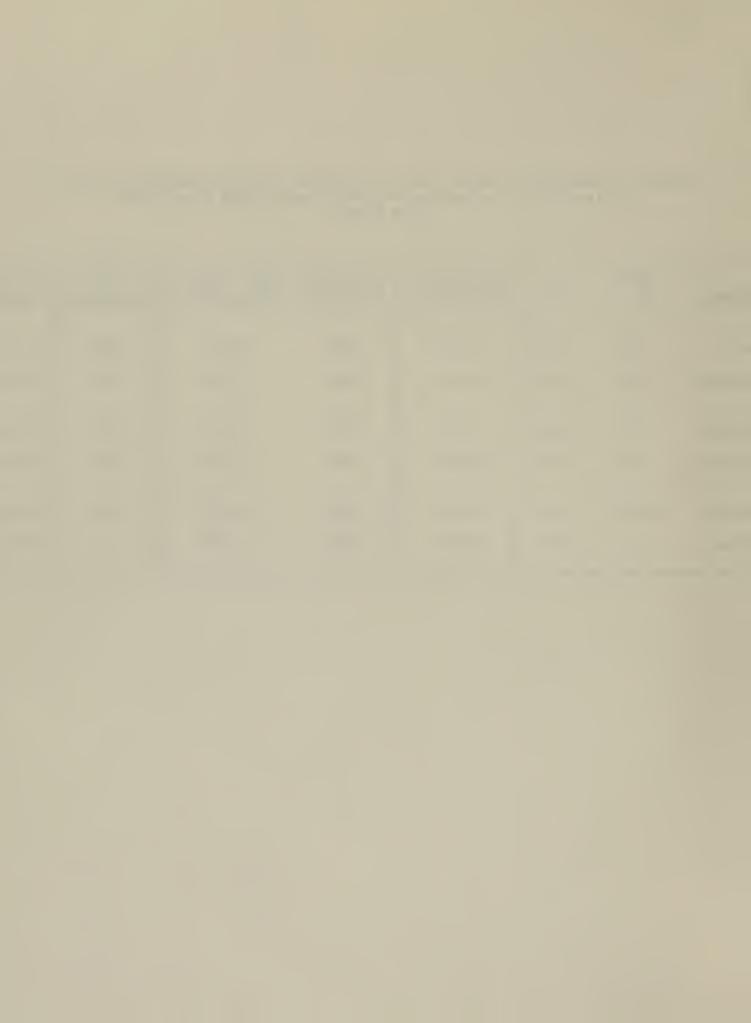


Table 8. Comparison of School District Abilities to Provide Comparable Levels of Fiscal Effort in Terms of Per Pupil General Fund Expenditures High Schools

						0	Тох 7/21
County	Dist.	ANB	Per Pupil Expenditures	District Contribution	Dist. Levy Req. (mills)	State Contribution	Tax. Val. Per ANB
Godiney			_				
Lake	28	204	\$ 791	\$146	20.63	\$355	\$ 7,103
Broadwater	СО	216	\$ 806	\$225	9.39	\$186	\$23,965
Cascade	С	113	\$ 993	\$254	22.23	\$430	\$11,451
Meagher	8	125	\$1008	\$290	7.63	\$122	\$38,056
Roosevelt	65-E	81	\$1254	\$389	31.63	\$497	\$12,306
Wibaux	6	121	\$1248	\$518	7.85	0	\$66,116



Section V. A comparison of the Contribution of the Foundation Program to General Fund Revenues with Actual General Fund Revenue Requirements

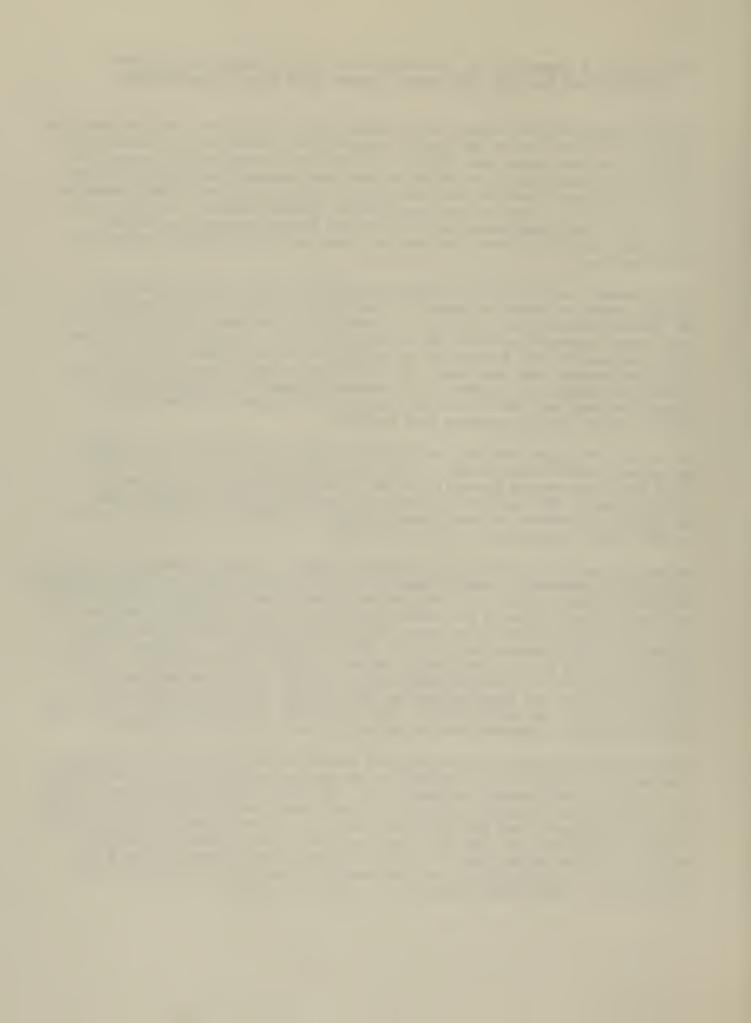
It can be seen from the revenue distribution chart in Section I that an important contributor to the support of district general fund budgets is the foundation program. For the school year 1971-72, the foundation program will account for approximately \$87 million, or 64.9%, of the total general fund budget revenues. It is also evident from the chart that the burden not carried by the foundation program necessarily rests on the two district revenue sources: the permissive levy, which is a fixed percentage (25%) of the foundation program, and the voted levy, which must carry the load not borne by the foundation program and permissive levy.

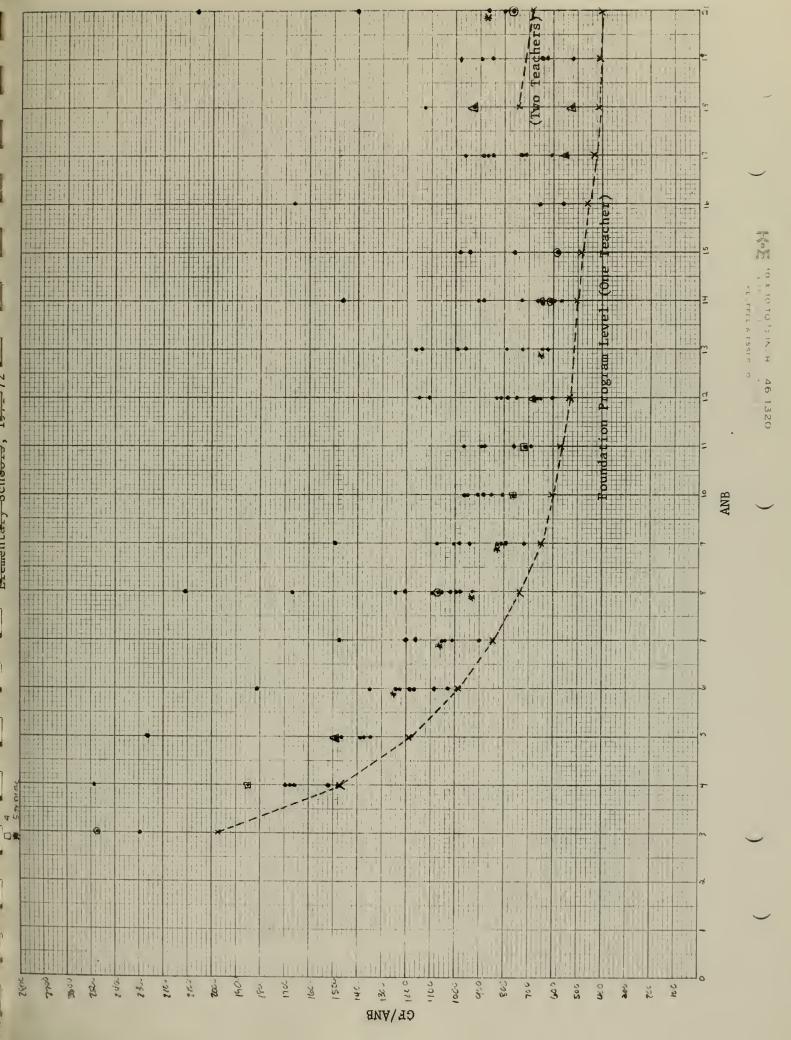
The philosophy underlying the foundation program is that it will provide an adequate amount of funds to support a "minimum basic educational program". The Montana Legislature, forseeing the possibility that some school districts might want to provide more for their youngsters than a "minimum basic program," passed permissive levy legislation permitting districts to budget for an additional amount (over and above the foundation program) equal to 25% of the foundation program for support of an expanded program. The Legislature also allowed for even more to be spent at district discretion by allowing for a district voted levy for general fund support.

In the past few years the level of district support of general fund programs has varied from a low of 27.2% in 1967-68 to a high of 35.1% this year, with voted levy requirements generally on the increase (from 7.1% in 1963-64 to 19% this year). The increase in permissive and voted levy requirements has put increased pressure on local property taxes, compounding inequities caused by traditional disparaties in district wealth.

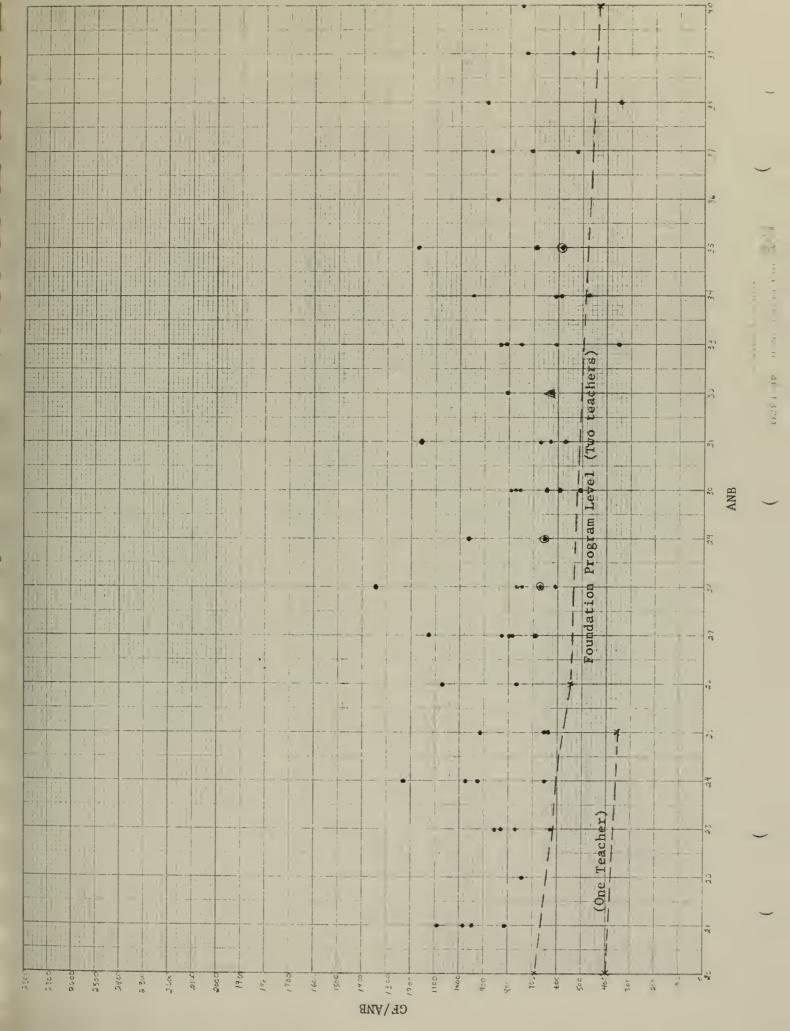
One of the questions which must be answered before a final evaluation of apparent inequities in Montana's school financing structure can be made is 'What constitutes realistic funding levels for a minimum basic educational program?" In an attempt to provide a partial basis for answering this question, an analysis was made of the relationship between school size (ANB) and per pupil general fund budget expenditures for Montana, based on the 1971-72 budget data. In Figures 3 and 4, actual per pupil general fund budget values for each of the districts in the state for 1971-72 are compared graphically with the foundation program schedule values enacted by the 42nd Legislature for 1971-72. It is seen from these figures that only in rare instances (six out of 487 elementary; none in the high school) does the foundation program actually cover general fund expenses.

Whether 1971-72 general fund expenditure levels are indicative of the costs of "minimum basic educational programs" in the various school districts for 1971-72 is a question which cannot be answered by a de facto statistical analysis. However, the general consensus that most of the school districts could do a "better" job with more money, and nearly any of the districts would have a difficult time doing an "adequate" job with less money provides strong (albeit intangible) support to a conclusion that the average per pupil expenditure for any given size category is probably not an unreasonable estimate of the true cost of a "minimum basic educational program" for that size category.

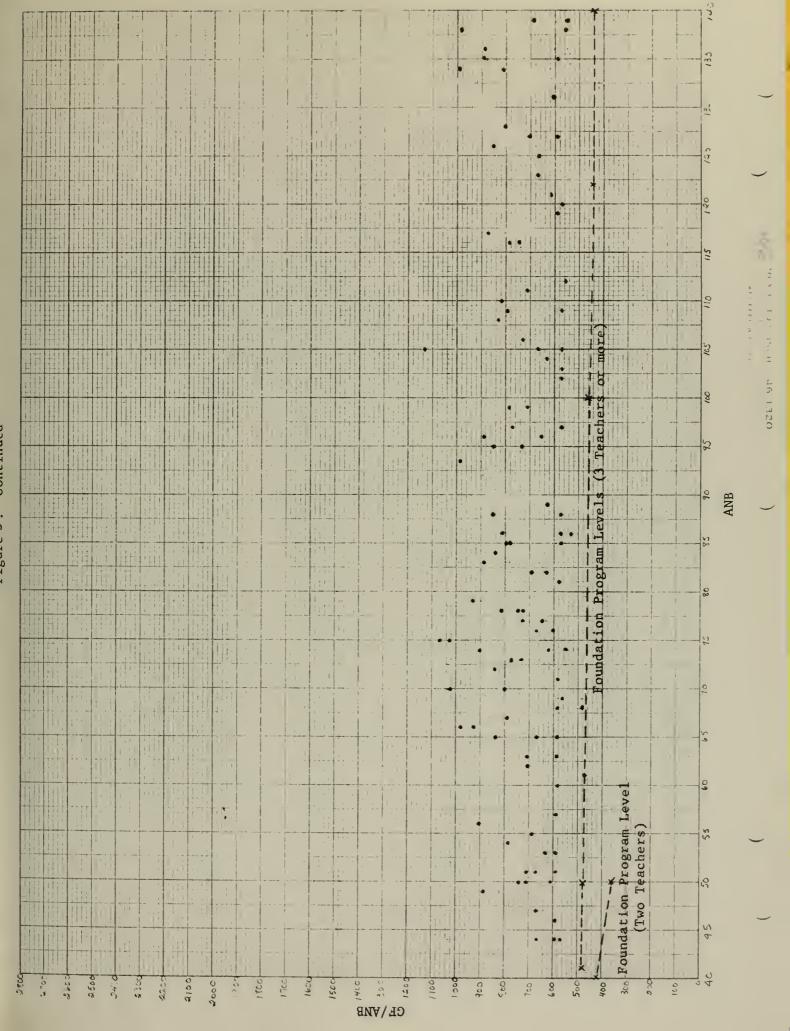




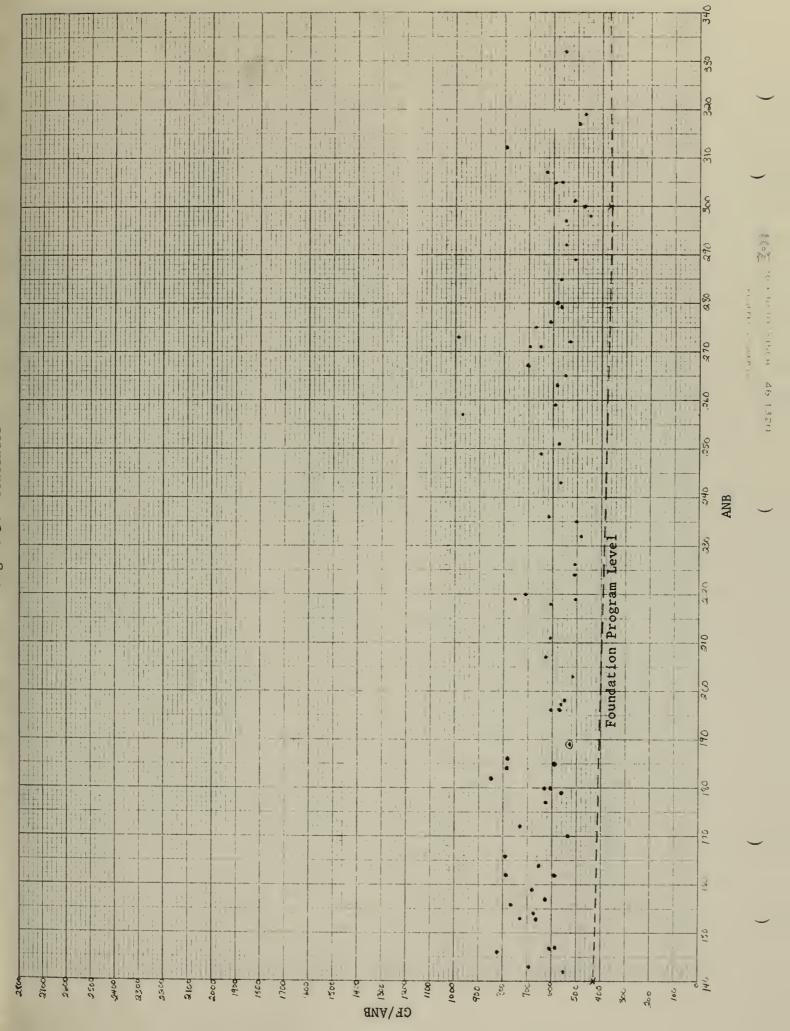


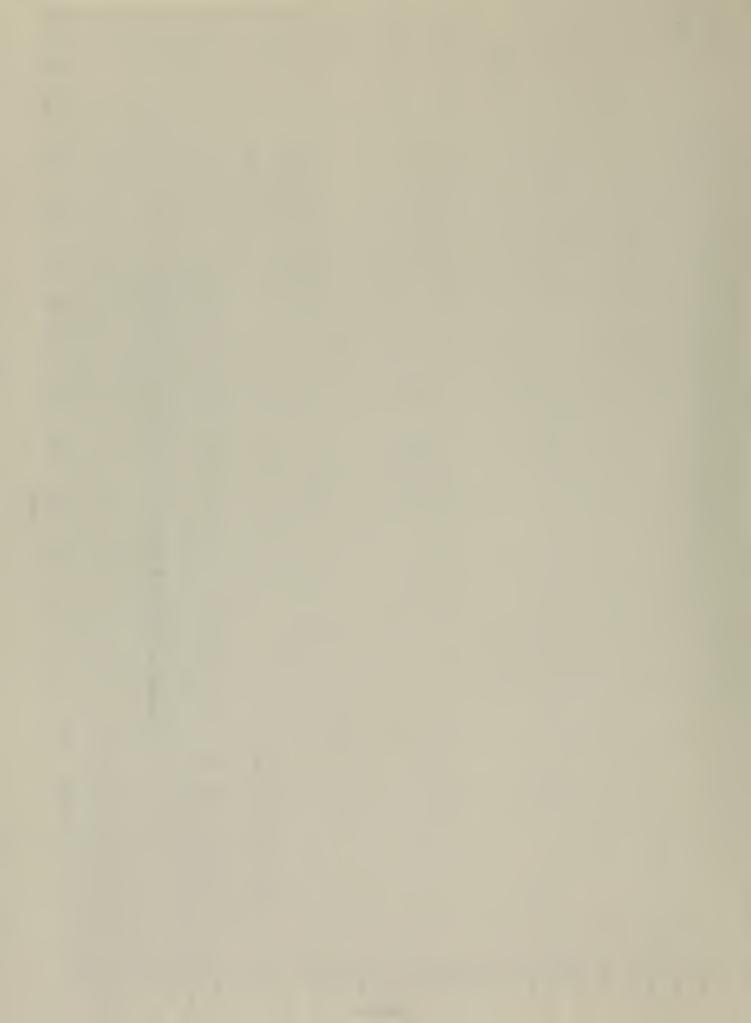


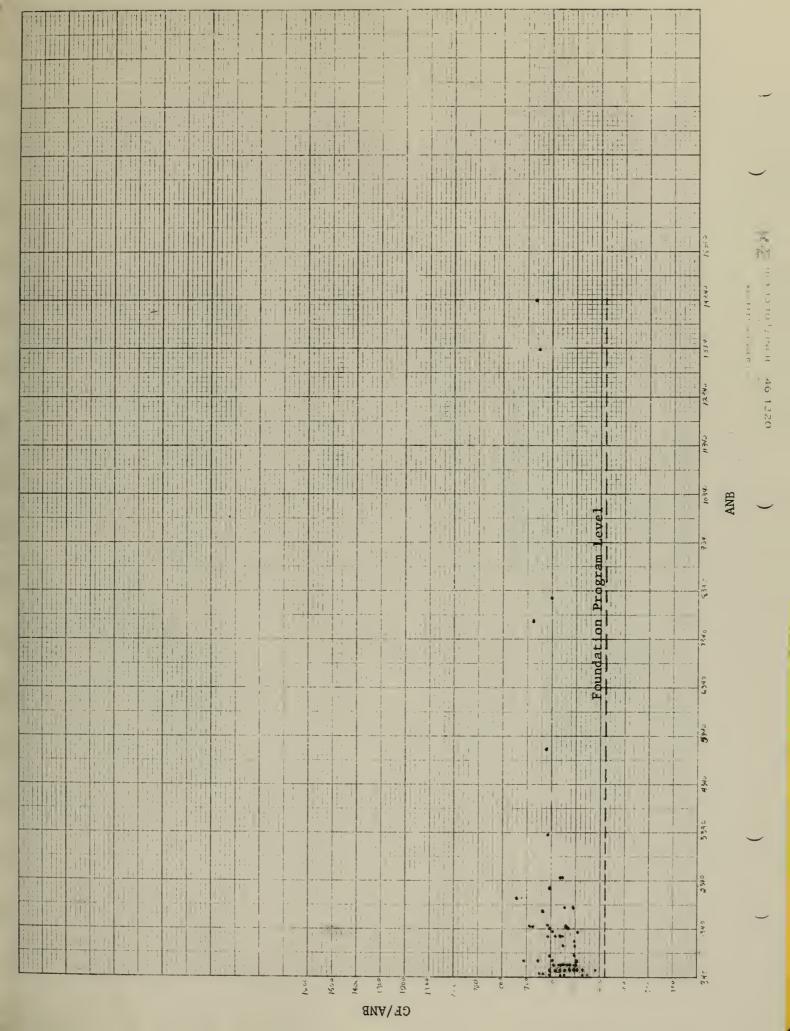




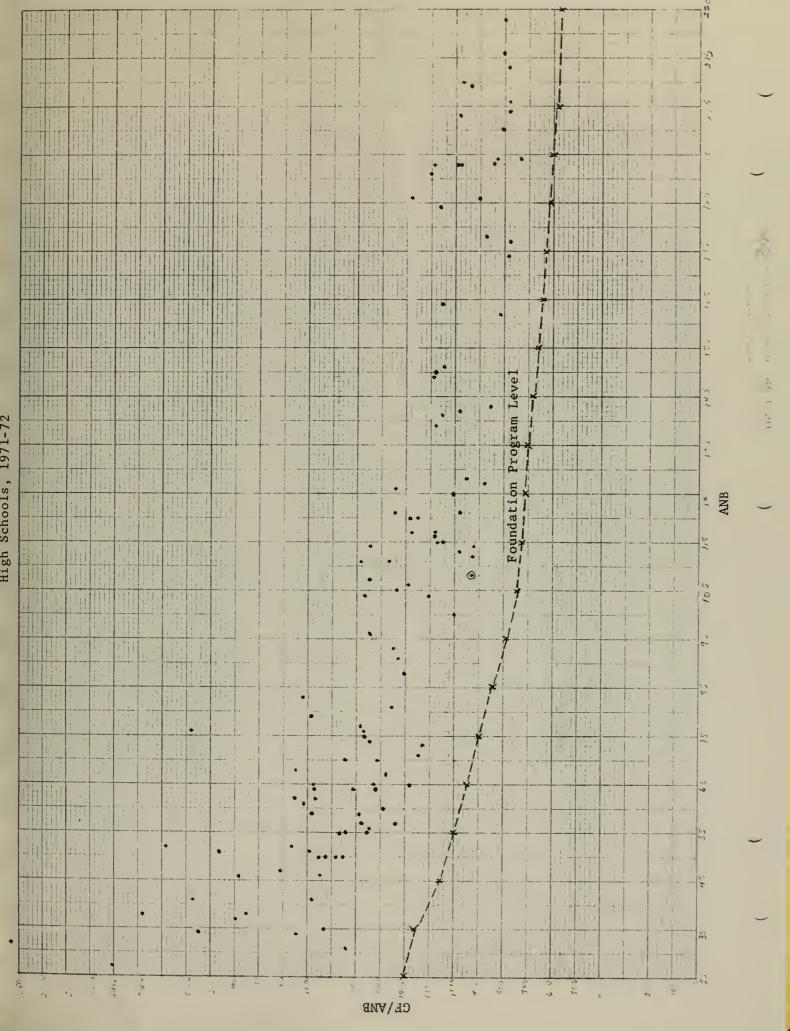




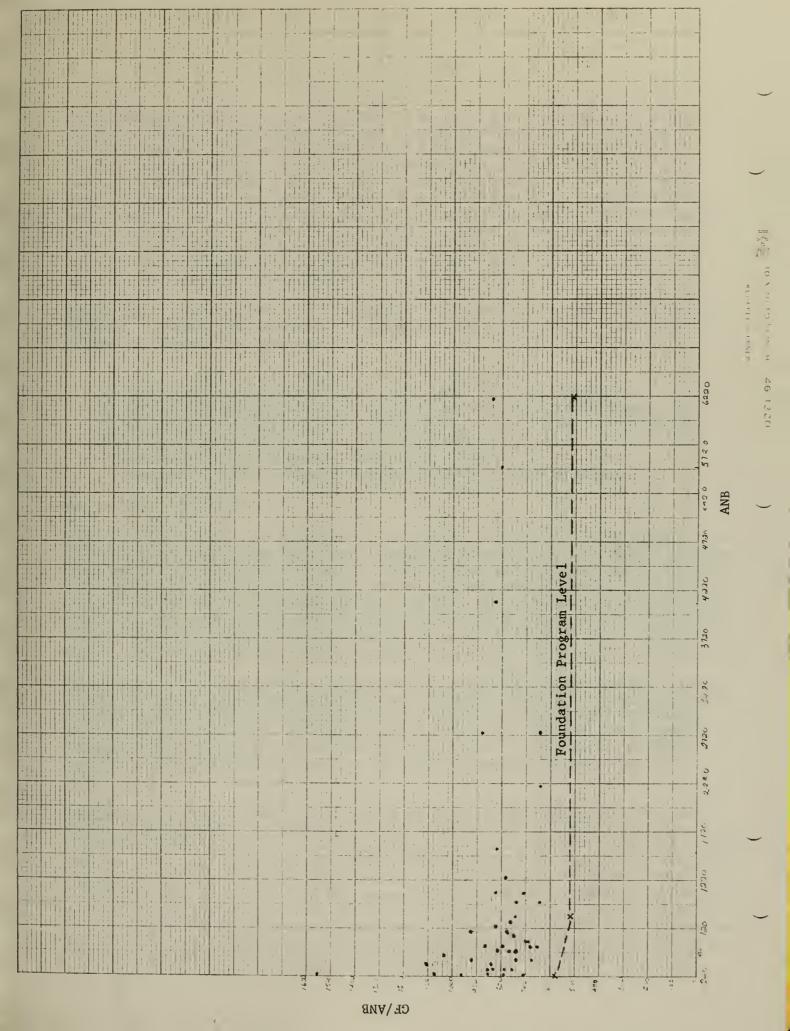














Section VI. Conclusions

Many conclusions with regard to the inequities which exist in school district funding in Montana can be drawn from the results presented in the preceding sections, and even more could be drawn from further analysis of the data presented in Section VII. However, the main purposes of this report are well served by a discussion of a few specific conclusions related to the most obvious effects of the existing disparaties in school district wealth. A pertinent fact that should be kept in mind while considering the conclusions is that the property taxable valuation of a region is a reasonably reliable reflection of the income wealth of the residents of the region. This conclusion is strongly supported by the fact that the correlation between 1971-72 county taxable valuation and 1969 county federal adjusted gross income in Montana was .79.

Conclusion 1. With respect to the financing of general fund supported educational programs, a statistical comparison of elementary school districts shows that wealthier districts (TV/ANB) tend to

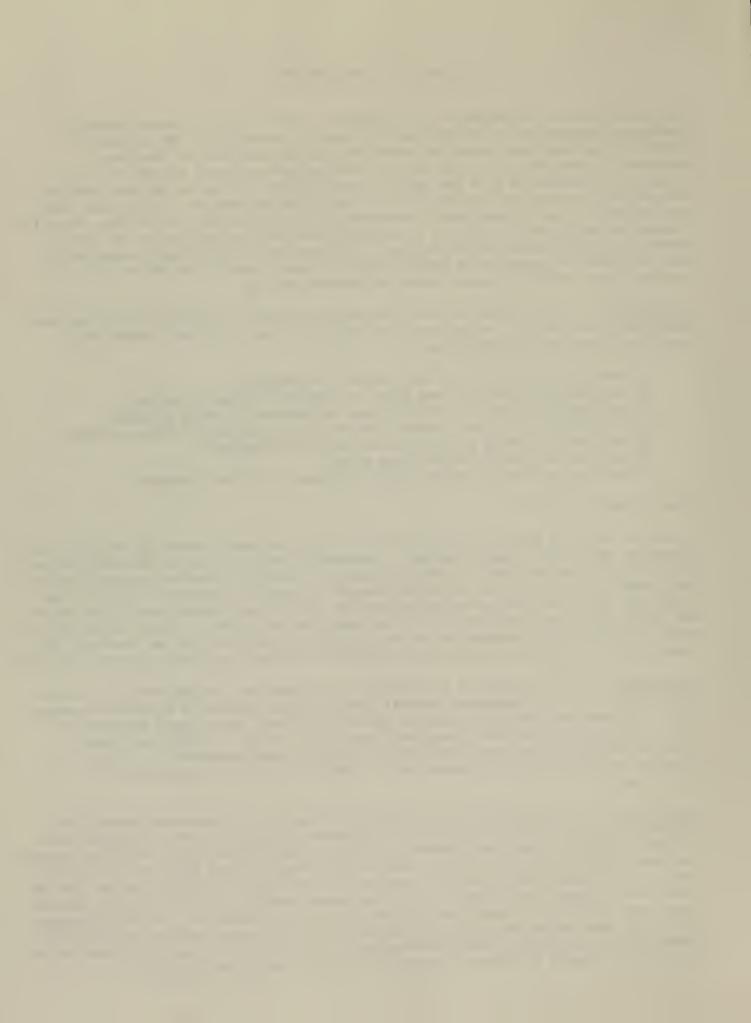
- 1) spend more per pupil on basic education programs,
- 2) receive more state aid per pupil in support of these programs,
- 3) pay less in district property taxes in support of these programs,
- 4) receive more district revenue per student in support of these programs,
- 5) pay less in county property taxes for these programs,
- 6) receive more county support per pupil,
- 7) pay less in total property taxes in support of these programs,

than do poorer districts.

It may be inferred from this conclusion that under Montana's existing structure for financing basic educational programs, elementary districts are not receiving higher level (above district level) financial support in amounts inversely proportional to their wealth, as visualized in the philosophy of equalized funding. A major contributing factor to the unacceptable positive correlation between wealth and state aid is the fact that interest and income funds are allocated on a per census child basis to districts, irrespective of the ability of the county or the districts to support their own basic educational programs on the basis of local property taxation.

Conclusion 2. On the basis of a comparison of foundation program schedule values with actual costs of elementary general fund programs, Montana's foundation program falls far short of providing adequate funding for basic educational programs as they presently exist at the elementary level. The result is additional upward pressure on district property tax levels, which in turn compounds the effects of existing (and traditional) disparaties in district wealth, as described in Conclusion 1.

Conclusion 3. With respect to the funding of general fund supported educational programs, a statistical comparison of high school districts leads to the same conclusions that were drawn for elementary schools (Conclusions 1, 2), with the exception that wealthier high schools do not receive more state aid per pupil than the poorer schools. The main reason for this reversal is that high schools receive no flat per census child payment of interest and income money, which is a state source, whereas elementary districts, however wealthy, do receive such payments. On the elementary level, the combination of these flat payments with the large state equalization aid payments which go to very small wealthy districts leads to the positive correlation (Section III, Table 2) between elementary district wealth and state aid.



Conclusion 4. On the basis of a comparison of foundation program schedule values with actual costs of high school general fund programs, Montana's foundation program falls far short of providing adequate funding for basic educational programs as they presently exist at the high school level. As with the elementary case, the result is additional upward pressure on district property tax levels, compounding the effects of existing (traditional) disparaties in district wealth.



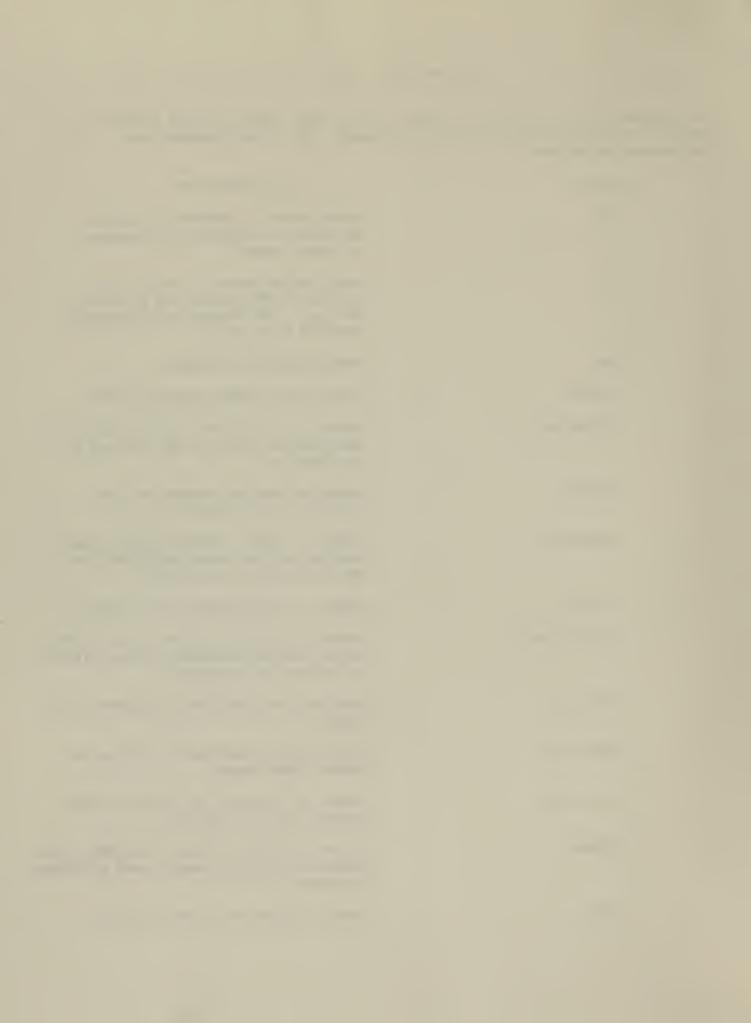
Section VII. Data

The following tables contain the budget related data (1971-72) upon which the analyses of the preceding sections were based. The column headings are interpreted as follows:

Heading	Interpretation
со	County number. Numbers are serial according to alphabetic arrangement of county names.
LE	Legal entity number. This is an internal (OSPI) number for a school district. The Educational Directory provides a conversion.
ANB	Average number belonging.
GF/ANB	General fund budget amount per ANB
STFUND/ANB	Amount of state funds (I & I plus state equalization aid) per ANB received by the district.
NTR/ANB	Amount of non-tax revenue per ANB received by the district.
COFUND/ANB	Amount of county revenue (county equalization aid plus deficiency levy) per ANB received by the district.
CO.LEVY	County levy for general fund support.
DISTFUND/ANB	Amount of district revenue (permissive + voted) per ANB collected by the district for general fund support.
DIST LEVY	District levy required for general fund support.
TOTAL LEVY	Sum of county and district levies for general fund support.
I & I/ANB	Amount of interest and income per ANB received by the district.
TV/ANB	District taxable valuation per ANB. The measure of district wealth used throughout the study.

Taxable valuation of the district.

DIST TV



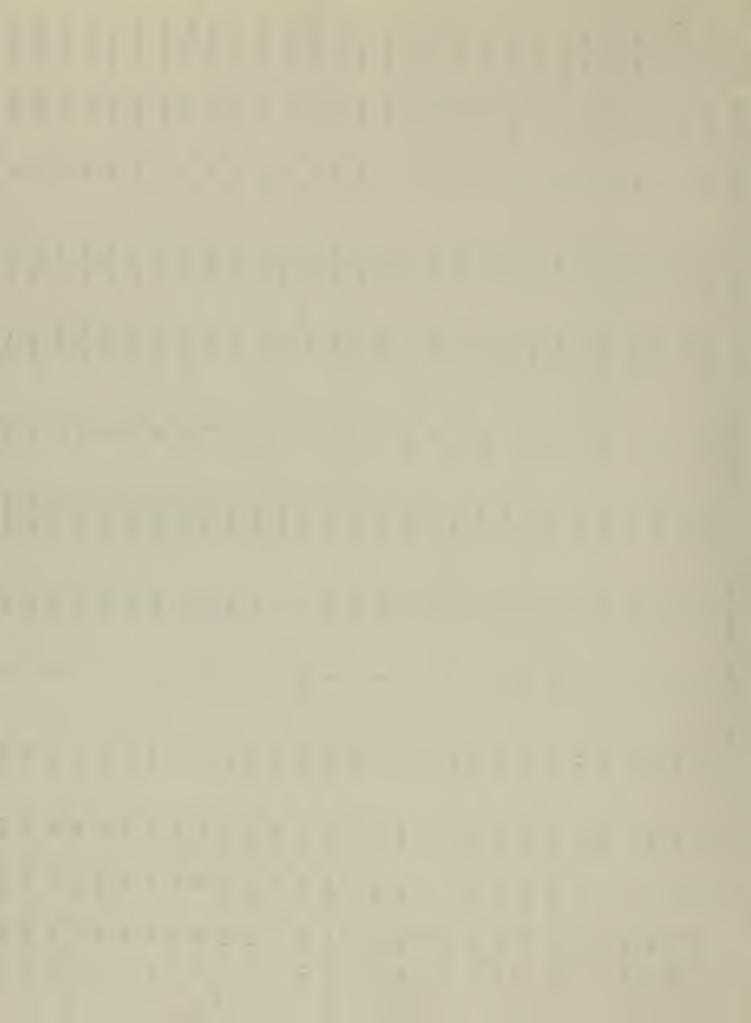
ELEMENTARY DISTRICT DATA (1971-72)



CO LE ANB	GF/ANB	STFUNDZANB	NIR/ANB	COFUND/ANB	CO.LEVY	DISTFUND/ANB	UIST LEVY	TOTAL LEVY	I+I/ANB	TV/ANB	DIST IV
56 1196 85	5 781	735	197	227	28.64	0	00.00	28.64	31	57	4845
21 1207 273	3 987	215	389	171	21.67	0	00.0	27.67	54	105	28665
37 670 263	3 580	190	108	200	27.44	0	00.00	27.44	27	236	62068
3 46 257	7 974	278	529	164	27.36	1	5.04	32,40	19	376	96632
44 792 300	0 740	108	357	261	26.31	0	00.0	26.31	11	576	172800
53 940 134	066 5	228	386	215	26.72	30	27.00	53,72	43	1114	149276
15 344 61	1 476	245	0	225	28.99	5	4.34	33,33	45	1236	75346
43 782 186	6 781	164	0	258	26.59	0	00.00	26.59	36	1974	367164
15 332 38	8 441	232	0	508	28.99	0	00*0	28.99	77	2431	92378
15 324 69	894 6	256	0	211	28.99	0	00.0	28.99	58	2463	169947
15 339 768	8 503	213	2	180	28.99	26	37.22	66.21	94	2628	2018304
32 588 317	964 2	211	0	164	28.45	116	43°44	71,88	31	2693	53681
18 400 1487	7 685	163	254	216	27.06	14	5.00	32.06	58	2833	4212671
24 480 486	6 504	223	0 -	153	27.59	73	24.62	52,21	48	2982	1449252
24 474 301	1 516	222	0	153	21.59	89	22.72	50,31	2.5	3005	903602
3 30 539	6 491	223	0	152	27.36	42	13,55	40.91	38	3141	1692999
24 476 30	0 776	187	0	227	27.59	0.	00.00	27.59	64	3148	04446
32 593 475	5 491	727	0	148	28.45	115	34.15	62.60	24	3369	1600275
24 1199 902	2 551	147	56	177	27.59	16	22.06	49.65	14	3449	3110998
41 742 298	8 471	199	0	177	29.12	76	27.25	56.97	45	3461	1031378
41 741 103	3 570	223	0	233	29.72	103	28.39	58.11	54	3634	374302
27 1201 78	8 724	193	5	566	28.95	0	00.00	28.95	46	3655	285040
27_527_ 594	605 4	164	0	211	28.95	75	20.54	65.64	77	3668	2178792
39 712 1182	2 568	185	4	190	28.27	188	51,23	79.50	84	3676	4337940
7 131 125	5 664	281	0	166	29.84	216	58.49	68,32	45	3701	462625
27 529 89	625	197	0	263	28.95	0	00.00	28.95	90	3710	330190
27 519 443	3 513	173	0	202	28.95	46	24.92	53.87	53	3772	1670996
15 320 102	2 571	243	0	213	28.99	114	29.83	58.83	64	3831	390762
3 28 544	4 532	225	18	150	27.36	138	35.49	62.85	07	3901	2122144 E1



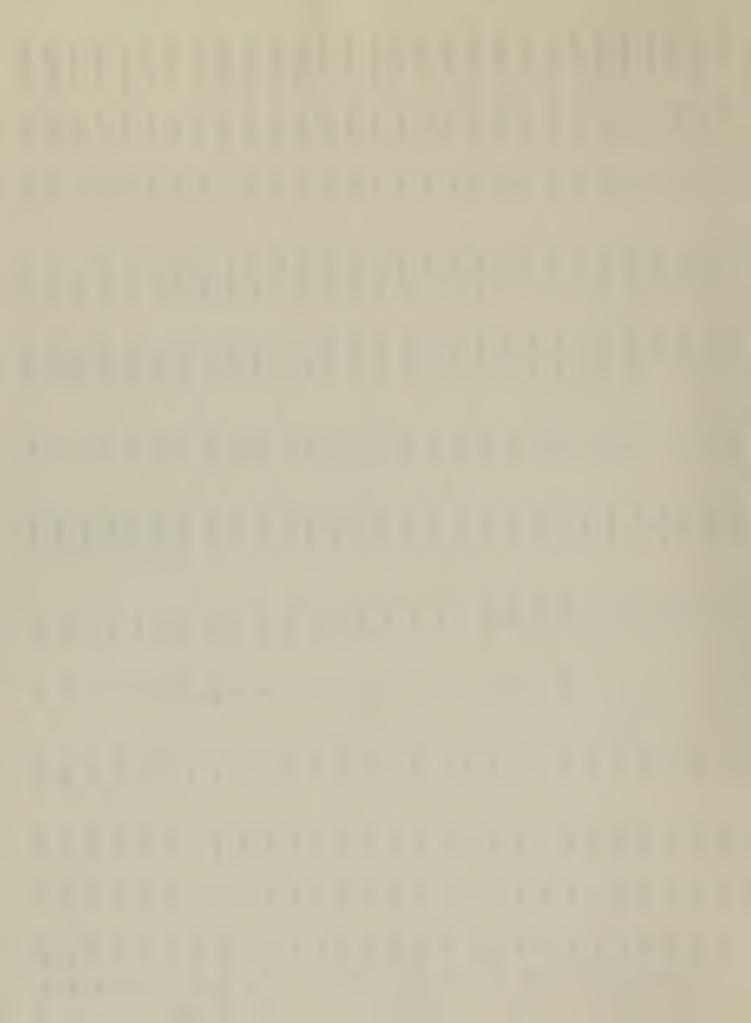
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VI TSIG	5267845	707040	237120	1060795	284710	589868	21838074	64975950	2834507	984032	171639	1899960	38214780	11449620	454445	513935	636795	156750	8243028	773064	324632	740300	2214216	1776455	5133104	11210544	437536	1738369	9501180	
TV/ANB	3905	3928	3952	4003	4010	4154	4247	4350	4381	4393	4401	4460	6494	4660	4685	4715	4717	4750	4762	4772	4114	4806	4854	4867	4898	4064	4972	4981	5070	
I+I/ANB	64	23	48	94	41	46	55	48	43	55	09	64	84	64	55	62	55	63	107	53		67	94	8	15	15	53	77	51	
TOTAL LEVY	59.84	27.67	42.07	51.99	54.32	51,28	75.68	72.25	48.51	52,18	53.64	35.97	76.36	00°65	50,71	52.06	27,35	26.54	75,35	60.44	28.99	58.46	43.49	40°63	43.07	73.83	33,14	62.19	53.95	
DIST LEVY	30.85	00.00	13.08	24.40	25.88	21,45	46.62	42.41	22.69	23.18	24.69	8.70	47.91	20.05	20.87	24.09	•63	00*0	47.27	30.61	00°0	29.47	13.17	10.91	13,35	46.16	4.50	33.71	26.41	
DISTFUND/ANB	120	0	51	16	103	68	197	184	66 .	101	108	38	222	63	16	113	2	0	225	146	0	141	99	53		226	22	167	133	
CO.LEVY	28.99	21.67	28.99	27.59	28.45	29.84	29.07	29.84	25.82	28.99	28.95	27.27	28.45	28.95	29.84	_ 27.97	26.72	26.54	24.08	29.84	28.99	28.99	29.72	29.72	29.72	21.67	28.64	29.08	21.54	
COFUND/ANB	190	224	223	163	203	159	163	140	236	179	235	162	148	227	158	195	214	0	168	148	211	206	190	178	504	161	205	193	193	
NTR/ANB	0	119	13	0	0	21	18	50	15	0	0	0	0	0	1.7	0	100	0	14	12	0	0	0	Э	၁	7 -	0	Э	m!	
STFUND/ANB	750	007	248	520	264	281	247	266	139	228	199	213,		180	300	857	229	63	201	284	257	598	185	197	707	214	957	182	182	
GF/ANB	537	611	589	545	585	551	628	665	064	605	543	602	009	558	573	195	880	355	609	591	684	919	470	445	508	609	577	246	513	
ANB	1349	180	09	265	71	142	5145	14937	249	224	39	426	8220	2457	16	601	135	93	1794	162	89	20	459	365	1048	2286	88	349	1874	
'n	334	425	323	24 1205	591	129	487	9.8	827	327	530	25	583	521	117	363	927	260	172	127	319	307	732	730	134	427	987	578	206	
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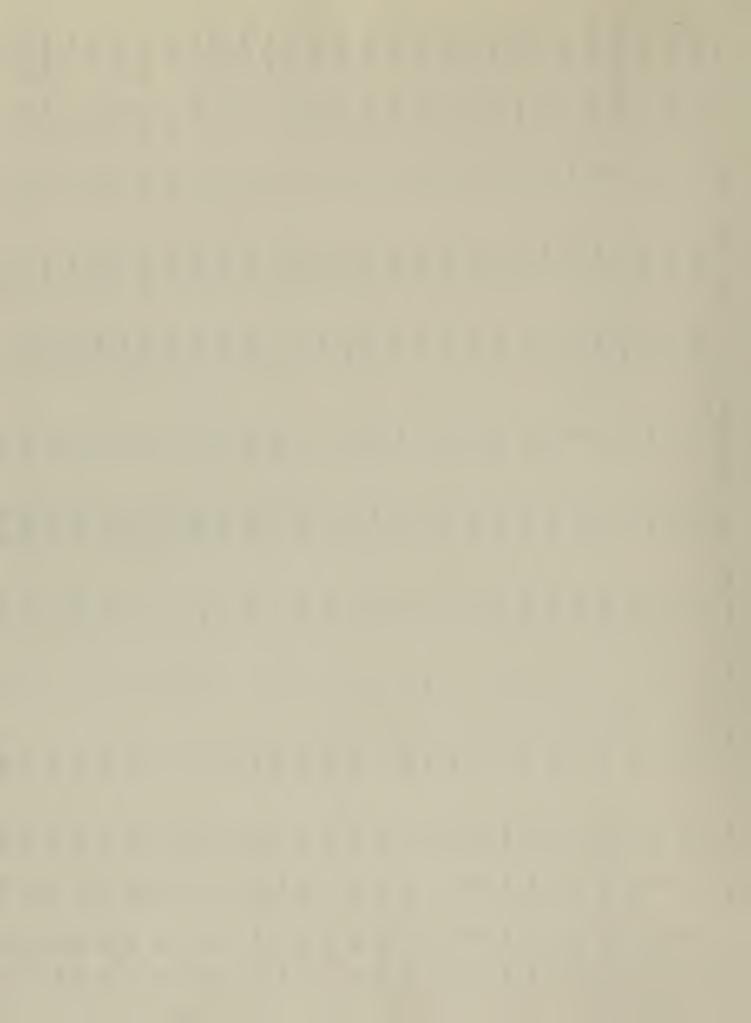
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VIST IV	16855228	970326	977130	2785626	7764831	905930	1492400	458466	7322511	235004	6743520	3967691	099696	437643	1271820	1063104	13271460	2799080	7501776	1617388	2104848	921456	1120224	8508520	174150	78173065	130306	3947502	340404
1V/ANB	5083	5134	5170	5246	5243	5329	5330	5331	5341	5341	5352	5369	5387	5403	5412	5424	5428	5510	5518	5539	5598	5688	5688	5749	5805	5845	5923	5954	5972
I+I/ANE	48	51	51	42	52	33	63	62	54	55	33	103	94	909	84	54	54	48	53	47	94	55	51	58	53	_ 51	64	25	7.7
TOTAL LEVY	68.93	41.57	50,11	70.50	53,38	41.15	59.28	41.52	61,17	57.40	37.91	53,55	68,36	50.49	28.38	50.28	55.22	63.40	58.25	53.59	61.75	90.94	47.37	24.06	39.16	67.02	48.76	74.97	42.19
DIST LEVY	40.96	13.12	20,39	41.44	26.84	12.68	30.22	12.53	33.23	29.05	10.47	26.95	38.10	21.50	2.07	20.44	26.22	35.43	31,53	25.62	31.49	61.86	18.73	26.79	10.70	38.37	20.79		14.22
DISTFUND/ANB	208	19	105	217	142	67	161	99	177	155	56	144	205	116	11	110	142	195	174	141	176	351	106	154	62	224	123	262	48
CO.LEVY	27.97	28.45	29.72	29.07	26.54	29.07	29.07	28.99	27.94	28.36	27.44	26.59	30.26	28.99	26.31	29.84	28.99	27.97	26.72	27.97	30.26	29.08	28.64	27.27	_ 29.07	28.64	21.97	25.85	21.97
COFUND/ANB	183	168	214	148	233	184	132	203	199	232	206	158	250	207	339	140	162	164	186	168	225	208	182	071	207	178	314	323	197
NIR/ANB		2	5	36	7	0	14	0	13	30	7	13	0	0	ე ⁵ 30	35	0	0	80	27	0	0	8	51	0	2	0	0	0
STFUND/ANB	225	757	207	227	142	544	252	259	213	244	203	782	174	257	63		230	211	224	211	150	223	235	235	307	167	326	52	275
GF/ANB	618	527	527	648	537	536	580	529	604	662	465	709	630	580	503	595	555	571	- 674	548	552	784	547	611	594	653	164	899	165
ANB	3316	189	189	531	1467	170	280	86	1371	77	1260	739	180	81	235	196	2445	508	1432	292	376	162	198	1480	30	13477	22	699	57
LE	350	597	737	492	258	501	489	317	612	844	674	780	452	309	814	104	310	368	_925	347	453	576	985	23	865	596	359	016	367
9	16	32	41	25	14	25	25	15	34	25	37_	43	22	15	45	7	15	16	53	16	. 55	31	56	2	25	56	16	51	16



7 00	LE A	ANB GF/ANB	INB STFUND/ANB	NIR/ANB	COF UND/ANB	CO.LEVY	DISTFUND/ANB	DIST LEVY	TOTAL LEVY	I+1/ANB	TV/ANB	DIST IV
→	5 11	1198 562	124] \$	251	61.72	149	25.01	52,21	55	5988	71/3624
8 1	133	562 588	36	0	380	22.29	171	28.54	50.83	36	9869	3369752
7 1210		119 587	7 304	0	146	29.84	137	22.60	52.44	63	6013	722687
34_914	1	146 822	2 215	383	223	21.94	0	00.00	27.94	94	1809	887826
56 9	970 11	1182 618	8 228	9	185	28.64	184	30.28	58.92	50	6093	7201926
42 7	745 12	1281 598	8 164	~ 4	. 597	26.32	122	20.14	46.45	50	6104	7819224
17 3	377	232 487	7 123	0	281	25.43	83	13.59	39.02	34	6112	1417984
13 2	243 6	660 592	2 49	14	326	17.11	201	32.93	50.04	64	6125	4042500
43 7	5 177	218 611	1 172	20	237	26.59	194	31.58	58.18	33	9919	1344188
15_3	308	86 578	88	0	212	28.99	115	18.65	47.64	54	4205	533630
8 84	846 1	179 562	2145	0	280	26.23	121	19.49	45.72	47	6238	1116602
32 5	969	62 707	272 7	3	199	28.45	163	26,21	54.65	14	9529	387872
5	09	131606	67 75	57	370	26.12	135	21,61	47.13	41	6290	823990
27_5	532	14 730	0 188	0	300	28.95	142	22.65	51.60	32	6304	88256
8 05	890 2	243 575	5 103.	. 13	296	25.87	141	22.39	48.26	30 47	6328	1537704
21_ 4	445	954 954	4 231	434	230	21.67	0	00.0	27.67	39	6338	418308
15 1184		112 559	9 9	0	201	28.99	106	16.78	45.77	59	6347	710864
29 5	547 3	342 604	4 75	32	300	24.88	196	30.87	55.75	45	6357	2174094
41 7	7393	381 470	0 194	0	181	24.72	72	11.31	41.03	55	6380	2430780
28 5	537 1	185 595	90	0	332	22.74	170	26.62	49,36	54	6389	1181965
45 8	808	74 568	8 20	0	416	26.31	113	17.63	43.94	90	9549	477546
15_3	345	76 602	2 245	39	204	_ 58.99_	22	3.37	32,37	54	6553	495748
14 2	288	17 545	5 150	0	286	26.54	00	1,33	27.87	77	6568	111656
31 5	581 1	157 620	0 207	0	227	29.08	119	18.10	47.19	24	1099	103 /299
47 8	840 76	7664 675	5 213	7	561	28.36	263	39.28	67.64		9719	51394764
22 4	456 2	207 627	7	3	234	30.26	208	31.00	61.26	54	6733	1393731
36 6	653	18 933	3 134	0	287	25.68	176	25.75	51,43	24	6863	123534
15 3	316	51 593	3 256	0	218	58.99	36	5.20	34.19	54	7016	357816
78 86	861	197 569	9 140	20	278	26.23	109	15.56	41.19	55	7907	1388259



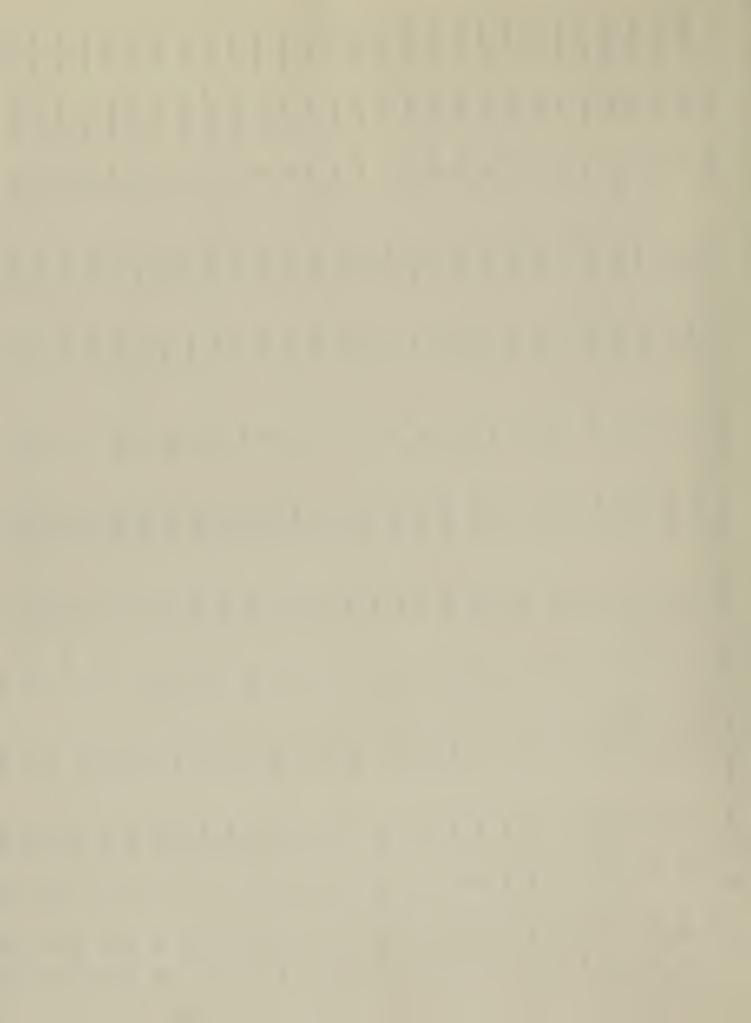
ANB NIR	1	ANB	1	ANB	UISI LEVY	TOTAL LEVY	I+1/ANB	TV/ANB D	VI TSIG
168 57 291	291		25.55	46	13,35	38.90	77	7001	677856
. 235 5 186	186		28.64	144	20.38	49.02	64	7094 3	3176112
53 121 411	411		20.31	150	21.04	47,35	53	7173	588186
215 1 210			27.00	316	43.96	70.96	99	7189 14	14572103
	And the second s	1	26.31	284	39.58	65.89	89	7199	287960
50 0 325			26.07	96	13.01	39.08	94	7226 2	2305094
248 0 201		1	27.97	113	15,72	43.68	51	7252	161460
132243	Water and the control of the control		25.68	117	16.11	41.79	-55	7286 4	4284168
49 12 326 2		10	23.69	278	37.98	61,67	64	7322 2	2233210
83 358 2	- Annual Control of the Control of t	2	26.12	110	14.97	41.09	90	7385	1026515
282 0 191 2		10	27.59	156	21.03	48.62	72	7433	393949
228 160 211 2		10	27.27	96	12.99	40.26	37	7446	1064778
186 4 191		1	26.59	109	14.63	41,22	72	7454	5016542
5043 325	325		05.6	207	27.39	36.79	50	7575	2325545
44 3 338 2		13	26.31	137	18,17	44.48	64	7588	2063936
196 512 512			25.43	0	00°0	25.43	41	7599	129183
141 8 282			27.43	116	15,12	42,55	64	7722 4	4316598
152 8 223 6		,,,	25.55	252	32.64	58.19	50	7745	3059275
255 0 178		1.0	28.45	220	28.48	56.93	84	7752	1232568
2620197		,,,	21.27	0	00.0	27.27	63	7825	743375
259 0 206 2		2	28.64	174	21,96	90°09	54	7953	612381
275 0 214 2		2	28.99	61	7.68	36.68	19	8022	112308
- 43 - 332 - 2	And the second s	2	26.31	64	11.70	38.01	43	8036	3817100
136 0 239 2		2	26.23	184	22,78	49.01	64	8080	2682500
300 0 112 2	And designation of the control of th	2	27.00	0	00.0	27.00	156	8083	153577
195 0 252 2		2	26.59	170	21.03	47.62	09	8104	996792
59 7 330		. 0	27.40	232	28.26	55.66	56	8236 2	2199012
227 0 148			28.45	283	34.38	62.83	48	8252 2	2896452
207 0 263	1	1	28.95	182	22,11	51.07	57	8265	520695
									2.5



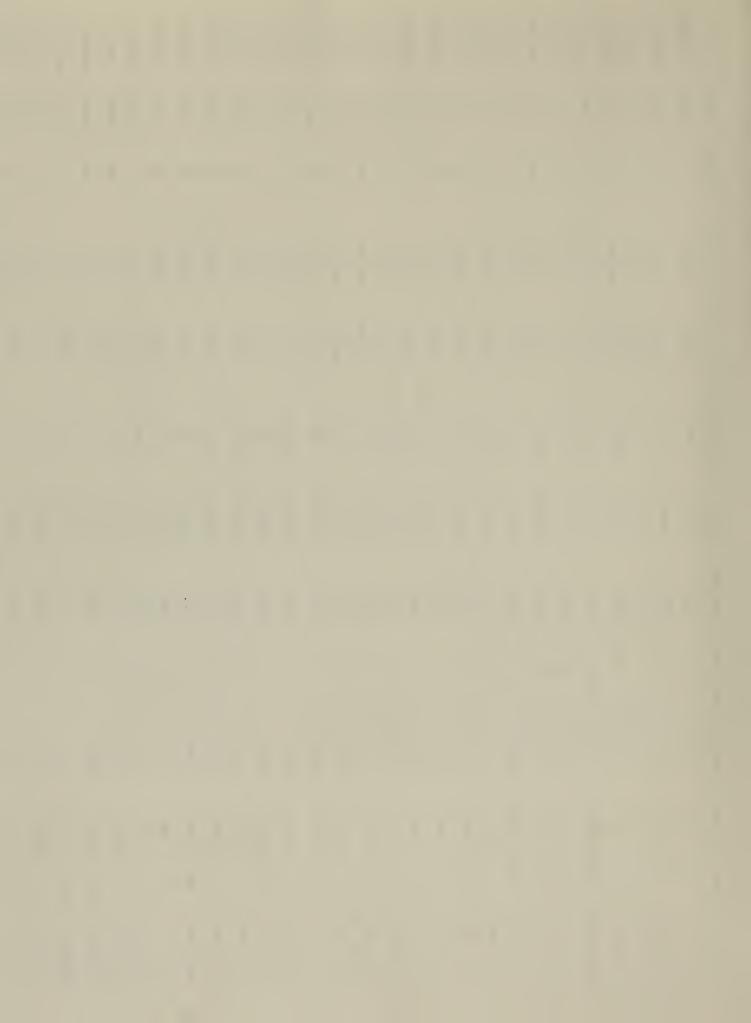
5 56 305 604 644 6	VI 18	2560475	252690	262942	3558261	247689	120078	540941	1170144	4110309	2502451	3701663	2354719	1043640	331854	1172500	272614	5971720	1637784	2413526	214176	751296	1243355	169943	936000	973080	72088	2345763	2711907	
LE ANB GF/ANB OFFINACAMB CULLENY DISTURDAMB LEY To Interv					,			1	1		i	1			į		1	7		r approxima	į			İ	Ť		1		1	
LE ANB GF/AND STF-LANDAND CLEAN DISTITUACIAND TRANS CURLEY DISTITUACIAND TRANS CURLEY DISTITUACIAND TRANS CURLEY DISTITUACIAND TRANS CURLEY TRANS TRANS<		80	84	48	85	85	85	85	86	86	86	86	86	86	87	87	87	87	6.8	89	89	89	68	86	0		06	06	91	
LE ANB GFANB STFUNGVAND NITA/ANB CUTLENT DISTRUMOPARB UIST LEAT 56 305 669 84 0 291 25-12 25-86 30-16 100 31 615 321 0 251 27-84 114 13-53 50 417 503 116 3 299 25-61 112 14-55 55 29 70 221 0 291 16-61 19-69 53 417 503 116 3 299 25-61 112 14-55 53 14 658 200 0 283 28-95 116 19-69 719 63 260 262 28-37 10-6 11-4-55 55 120 0 20 26-2 28-49 116 11-6-6 56 220 0 20 22-8 10-6 11-6-6 56 289	1+1/Ah	95	99	52	55	.63	64	36	46	75	51	53	43	48	19	48	61	47	55	43	51	33	39	94	45	07	30	54	51	
LE ANB GF/ANB STFUNIO/ANB CIPCHONO/ANB CULLAY DISTFUNIO/ANB 56 305 669 84 0 291 26.12 25.8 620 30 629 263 0 291 26.41 25.8 106 31 615 321 0 251 27.94 114 50 417 503 116 3 259 25.61 114 455 29 970 221 0 283 28.45 116 33 14 658 206 0 282 28.45 116 31 14 658 207 0 282 28.45 110 32 13 6 201 0 282 28.45 110 32 14 658 206 0 201 20.84 114 455 28 20 0 201 20.84 114	TOTAL LEVY	56.88	27.94	43,36	40.17	82.21	48.64	41.98	41.87	45.65	40.98	48.58	56.20	40.88	48.08	70.39	41.57	45.36	58.64	53.65	35.02	61,93	45.23	31.36	42.14	67.01	35.77	20.49	47.15	
LE ANB GF/ANB STFUND/ANB NIR/ANB COF UND/ANB COLLEYY 56 305 669 84 0 291 26.12 620 30 509 26.3 0 251 21.94 106 31 615 32.1 0 25.1 27.94 106 31 615 32.1 0 25.461 29.84 50 417 503 116 3 29.9 20.8.29 719 63 58 206 0 283 28.95 719 63 58 207 0 26.2 28.99 790 477 542 73 0 20.8 24.95 56 269 207 0 26.2 28.99 790 477 542 73 0 22.8 27.95 883 427 548 105 14 27 22.8 27.49 486	UIST LEVY	30.76	00°0	13,53	14.55	51.95	19.69	13.71	12.88	19.34	16.06	22.71	30.08	12,93	20.50	42.12	14,38	16.37	31,93	26.93	6.03	36.25	17.69	11.14	17.10	39,33	5.94	20.66	19.19	
LE AMB GF/ANLB STFUMUVANLB NTR/ANLB COFUND/ANLB	DISTF UND/ANB	258	0	114	124	443	168	117	110	166	139	196	261	112	179	373	126	143	284	239	53	324	158	66	153	354	53	187	175	
LE ANB GF/ANB STFUND/ANB NTR/ANB 56 305 669 84 0 620 30 509 263 0 106 31 615 321 0 50 417 503 116 3 50 417 503 116 3 455 29 970 221 0 533 14 658 207 0 719 63 586 207 0 719 63 519 51 0 569 289 207 0 569 289 201 0 569 289 105 14 58 271 649 72 0 486 38 895 392 0 486 38 895 204 0 486 38 895 204 0 486		26.12	21.94	29.84	25.61	30.26	28.95	28.27	28.99	26.31	24.92	25.87	26.12	27.94	27.59	21.67	21.19	28.99	26.72	26.12	28.99	25.68	27.54	26.23	78.64	21.67	29.84	59.84	21.97	
LE ANB GF/ANB STFUMD/ANB 56 305 669 84 620 30 263 116 50 417 503 116 50 417 503 116 50 417 503 116 50 417 503 116 50 417 503 116 50 417 503 116 50 417 503 116 719 63 807 221 328 136 807 234 569 289 519 72 689 519 51 105 883 427 586 105 689 519 72 437 134 817 231 436 38 895 397 437 134 817 231 336 271 698 204	COF UND/ANE	291	251	181	259	304	283	292	208	302	329	270	315	228	323	210	334	179	191	183	294	334	248	271	509	225	314	133	168	
LE ANB GF/ANB 56 305 669 620 30 669 106 31 615 50 417 503 455 29 970 533 14 658 719 63 588 719 63 588 720 477 542 569 289 519 883 427 586 569 289 519 883 427 586 437 134 817 7 31 674 312 1816 555 936 184 784 937 271 698 936 184 840 227 139 685 857 19 516 969 104 627 435 108 831 122 893 593		0	0	0		0	0	0	0	0	0	14	0	, 0	0	0	70	Э	27	9	0	52	- 20	0	၁	77	0	. 13	0	
LE ANB 56 305 620 30 106 31 50 417 455 29 533 14 790 477 569 289 883 427 569 289 883 427 569 289 486 38 437 134 7 31 312 1816 936 184 936 271 326 24 662 84 227 139 857 19 969 104 435 108 1122 8 1122 259 360 297	STFUND/AND	84	. 263	321	116	221	506	202	234	73	- 51	105	22	757	392	733	168	214	231	507	307	128	193	141	546	627	426	259	500	
56 620 106 620 106 50 455 533 719 7 7 7 7 7 7 7 7 7 7 7 7 883 58 626 626 486 437 7 7 936 662 662 662 662 662 662 662 662 662 6	GF/ANB	699	509	615	503	970	658	588	877	245	519	586	649	295	895	817	7.19	555	784	869	655	840	685	516	627	831	926	593	552	
21 2 2 2 2 3 4 4 6 9 9 6 9 1 1 1 6	ANB	305	30	31	417	29	14	63	136	417	289	427	271	120	38	134	31	1816	184	172	_ 24	48	139	19	104	108	80	259	297	
	LE	95		106	_ 20	í	533	1	328		1	883	58		486	437	7	312	936	934	326	299	22.1	857	696		122	112	360	



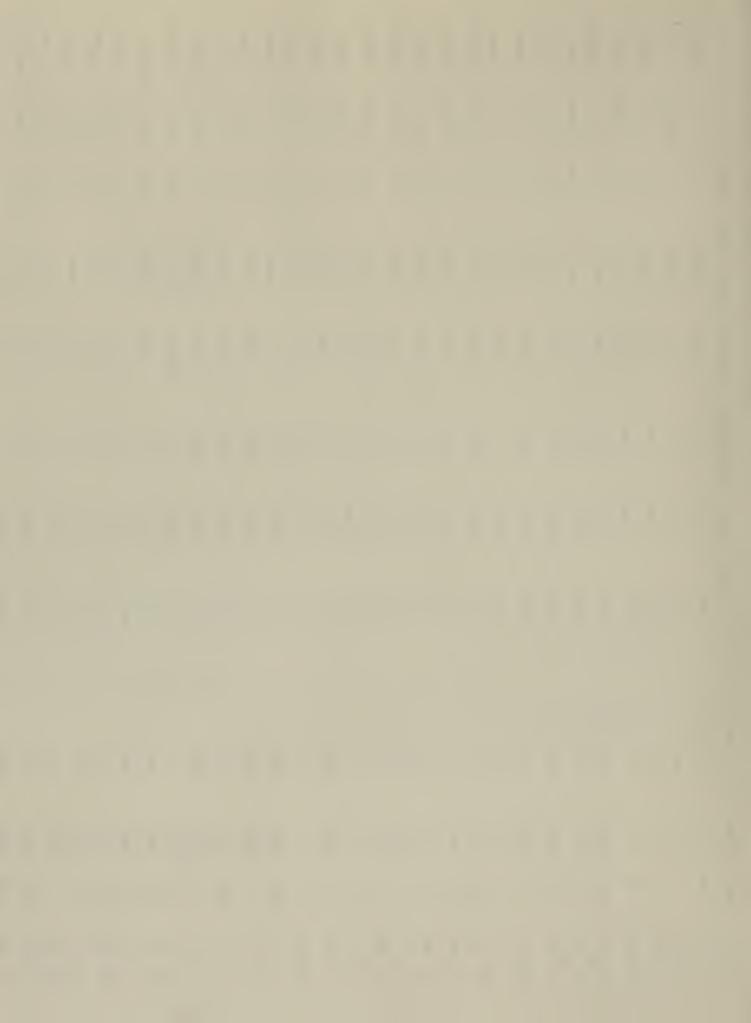
00	LE ANB	GF/ANB	STFUNDZANB	NTR/ANB	COFUND/ANB	CO.LEVY	DISTFUND/ANB	DIST LEVY	TUTAL LEVY	I+I/ANB	TV/ANB	DIST IV
9	82 13	149	61	45	451	25.44	0	0000	25.44	37	9267	120471
74 80	800 105	699	132	93	318	26.31	0	00.00	26,31	104	9272	973560
20 90	900 16	672	125	m	341	25.87	190	20.53	46.40	09	9284	705584
42 14	747 147	604	159	11	279	26.32	153	16.51	42.83	43	9308	1368276
32 55	598 276	612	230	0	155	24.45	226	24.04	52.49	46	9406	2596056
13 25	255 127	589	44	49	402	17.11	0	00°0	17,11	44	9485	1204595
23 46	468 154	619	41	0	394	20.07	243	25.62	45.69	41	9515	1465310
50 83	894 128	808	109	31	336	25.87	249	26.05	51.92	48	9560	1223660
φ, φ,	87 156	165	99	44	370	25.44	544	25.48	26.05	43	9579	1494324
10 18	195 66	981	160	62	309	25.55	415	43.03	68.58	33	9658	637428
42 768	89	848	159	44	299	26.32	343	35.45	61.76	38	0696	920550
296 967	57 674	658	730	၁	193	28.64	509	21,47	50,11	43	9780	0211659
15 33	330 211	610	228	18	184	28.99	180	18.26	47.26	24	9857	2079827
52 92	922 203	519	94	17	369	24.78	82	8.34	33.12	46	9948	2019444
34 618	18 34	411	536	0	236	27.94	0	00°0	27.94	54	10053	341802
48 855	6 6	823	212	0	446	26.23	0	00.0	26.23	09	10053	90477
7 101	01251	195	258	24	137	29.84	147	14.48	44.31	94	10174	2553674
53 941	41 68	586	247	25	221	26.72	55	5.11	31,83	52	10210	694240
9 18	187 _ 74	623	178	39	288	28.08	45	4.45	32,53	53	10225	756650
8 15	150 6	1235	52	0	296	22.29	223	21.39	43.68	25	10464	62784
7 11	115 13	866	313	0	199	29.84	485	46.14	75.97	36	10519	136747
7 10	109 18	1130	442	0	303	29.84	384	36,43	66.27	43	10548	189864
18 39	399 93	186	177	322	282	27.06	204	19.27	46.33	50	10588	984684
46 82	825 77	730	168	9	297	25.82	255	23.81	49.62	64	10736	820672
29 55	558 9	823	124	0 -	534	24.88	**	.38	25.26	19	10776	79696
42 76	764 12	675	190	0	344	26.32	55	5.03	31,35	53	10926	131136
42 15	750 285	573	145	9	236	26.32	184	16.76	43.08	44	11006	3136710
2	64 37	518	8.5	0	366	26.12	69	6.31	32.43	84	11009	407333
18 40	404 65	840	182	153	287	21.06	192	17.52	44.58	52	11012	715780
												10



																							1		-	1			(H)
0151 17	1311728	938647	1531845	2506680	3556800	972315	149136	332804	81529	233540	863590	13756050	449143	35:495	407913	236322	138127	227316	218552	299138	455940	104538	2568972	105624	3683916	1454090	462665	398820	333000
TV/ANB	11308	11309	11347	11394	11400	11439	11472	11476	11647	11677	11830	11910	12139	12155	12361	12438	12557	12632	12856	13006	13028	13047	13107	13203	13204	13219	13219	13294	13320
I+I/ANB	57	77	47	96	47	51	63	89	78	69	50	99	54	80	57	94	77	19	62	55	82	43	47	61	77	99	54	38	37
TOTAL LEVY	45.45	86.49	38.99	51.65	45.31	29.09	37.58	37.59	38.65	33,21	41.18	95.45	61.27	34.84	56.61	42,17	39.37	34.23	36.07	41.12	30,10	86.64	36.76	57.91	32.60	47.12	35.64	25.44	39.41
DIST LEVY	18.09	37,30	12.45	22.59	24.78	1.73	11.04	11.48	12,43	7.09	14.64	17.40	35.43	96.6	28.16	14.98	11.40	7.69	8,48	12.77	1.46	23.86	14.02	32,23	5,16	26.59	9°77	00.00	13.77
OISTFUND/ANB	204	421	141	257	282	19	126	131	144	82	173	207	430	121	348	186	143	16	109	166	19	311	183	425	89	351	129	0	183
CO.LEVY	27.36	27.67	26.54	29.07	20.53	27.36	26.54	26.12	26.23	26.12	26.54	27.06	25.85	24.88	28.45	27.19	21.97	26.54	21.59	28.36	28.64	_ 26.12	22.74	25.68	21.44	20.53	25.87	25.44	25.44
COFUNDZANB	211	226	288	171	328	184	326	418	573	577	303	203	394	400	194	279	281	252	172	319	178	394	308	1097	180	397	346	546	654
NTRZANB	45	0	0	S	54	3	0	0	0	0	0	m	0	0	0	0	3	၁	0	3	0	0	0	0	7	12	0	0	0
STFUND/ANB	278	237	154	872	4.1	278	187	108	273	111	163	172	54	126	288	134	167	169	E97	301	586	47	110	384	507	56	118	19	72
GF/ANB	781	885	584	713	795	578	641	658	1058	798	728	586	879	658	831	623	715	527	545	830	581	785	602	2112	195	817	969	772	917
ANB	116	83	135	220	312	85	13	29	7	20	73	1155	37	59	33	19	111	18	_ 11	23	35	54	196	œ	279	110	35	30	25
LE	44	439	290	065	510	34	264	70	860	63	279	405	901	562	589	-	357	272	614	841	896	73	539	651	619	507	968	86	92
0		21	14	25	56	m	14	5	48	5	14	18	51	29	32	and the state of t	16	14	57	47	95	5	28	36	37	26	90	9	9



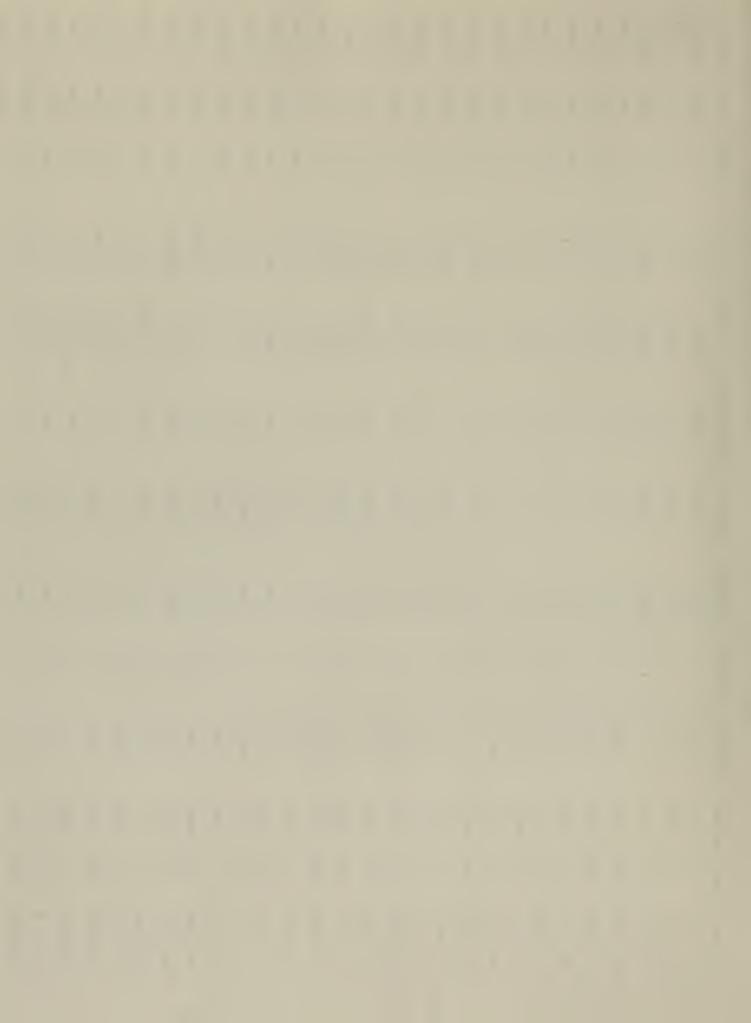
CO LE	ANB	GF/ANB	STFUnD/ANB	NIR/ANB	COFUND/ANB	CO.LEVY	DISTFUND/ANB	UIST LEVY	TOTAL LEVY	I+1/ANB	TV/ANE	DIST TV
46 830	_ 78_	742	171	m .	562	25.82	250	18.57	44.39	51	13503	1053234
16 354	64	884	597	0	2112	16.12	204	15.12	43.09	62	13510	061690
42 767	23	775	756	၁	394	26.32	56	6.92	33.24	62	13579	312317
22 458	69	672	120	0	343	30.26	202	14.59	44.85	50	13856	900640
32 586	249	654	239	0	157	28.45	256	18.46	46.91	50	13912	3464088
. 46 821	182	847	175	2	248	25.82	396	28.46	54.27	99	13948	2538536
15 341	55	588	254	0	219	28.99	114	8.13	37,12	53	14115	776325
28 535	13	1162	133	3	380	22.74	289	20.50	43.25	88	14117	183521
76 9	12	604	101	0	439	25.44	0	00*0	25.44	75	14177	170124
55 954	236	619	64	29	353	11.33	169	11.84	23.17	64	14291	3372676
28 545	226	508	89	0	317	22.74	101	7.10	29.84	54	14318	3235868
51 902	219	758	23	25	355	25+85	298	20.84	69.94	53	14339	3140241
17 394	1	_1053	229	0	618	25.43	206	14.33	39.16	43	14415	100905
51 904	- 56	506	77	. 29	428	25.85	326	22.52	48.37	55	14481	810936
56 989	8	603	162	၁	186	28.64	120	80 60 60 60 60 60 60 60 60 60 60 60 60 60	36.97	8 4	14502	478566
9 177	6	804	047	0	418	28.08	69	4.50	32,58	49	14503	130527
28 542	67	194	66	0 -	370	22.74	324	22.37	45.11	58	14520	972840
53 932	147	586	241	ю	227	26.72	113	7.81	34.52	45	14536	2136792
14 289	6	823	184	0	145	26.54	128	8.83	35.37	104	14599	131391
14 268	106	728	177	90	872	26.54	166	11.39	37.93	67	14645	1552370
37 681	117	877	23в	33 65	212	27.44	379	25.65	53.09	90	14779	1729143
51 907	70	6101	52	o	415	25.85	551	36.92	62.77	55	14932	1045240
16 373	138	553	544	0	197	21.97	110	7.40	35.37	53	14948	2062824
2 22	53	592	269	2	204	21.27	55	3.74	31.00	79	14976	193728
20 419	153	499	26	0	380	26.07	231	15.41	41.49	51	14990	2293470
5 68	99	587	110	0	360	26.12	116	7.74	33.86	74	15021	976305
38 704	O.	883	67	0	591	05.6	224	14.77	24.17	67	15213	136917
40 725	219	115	59	14	349	20.83	19	4.02	24.85	65	15242	3337998
14 263	52	645	203	0	381	26.54	0	00.00	26.54	61	15254	381350
												C



1,	LE ANB	GFIANB	STFUND/ANB	NTR/ANB	CUF UND/ANB	CO.LEVY	DISTFUND/ANB	DIST LEVY	TOTAL LEVY	I+I/AN6	TV/ANB	VI ISIO
656 154 0 277 26.54 224 11,46 41,03 49 15/53 4 15/53 15/53 15/53 <t< td=""><td>11</td><td>715</td><td>312</td><td>0</td><td>560</td><td>28.99</td><td>142</td><td>9.21</td><td>38.20</td><td>69</td><td>15454</td><td>169774</td></t<>	11	715	312	0	560	28.99	142	9.21	38.20	69	15454	169774
464 61 0 319 222.29 282 17.96 40.24 67 18762 926 292 34 224.24 233 14.81 42.76 58 15760 1 926 292 34 22.87 20 0.00 27.54 34 151 15922 41 15922 712 103 0 345 22.87 20 17.53 41 15922 574 193 0 0 27 28.08 41 15932 41 15922 574 259 0 27 28.48 0 0.00 28.08 41 15932 41 15922 575 258 27.88 0 0.00 20 20.48 19.3 11.48 40.28 41 15932 575 258 27.48 0 0.00 20.00 41.49 11.49 45.71 47 16.40 11.49 11.49 11	164	959	154	0	77.2	26.54	224	14.49	41,03	64	15487	2539868
714 234 7 221 21,54 233 14,81 42,76 58 15760 712 292 34 448 21,54 0 0,000 27,54 36 15821 712 103 0 345 22,487 220 13,485 34,72 41 15922 543 151 0 277 22,487 17,53 43,35 41 15922 543 150 0 277 22,489 17,53 43,35 41 15922 540 260 277 22,489 10,40 47 10,40 41 16,40 41 16,40 11 15922 41 15922 41 15922 41 15922 41 15922 41 15922 41 16,40 41 16,40 41 16,40 41 16,40 41 16,40 41 16,40 41 16,40 41 16,40 41 16,40 41	275	699	19	0	319	22.29	282	17.96	40°54	67	15753	4332075
926 292 34 448 27.54 0 0.00 27.54 34 1592 712 103 0 345 25.87 220 13.85 39.72 41 15922 543 151 0 277 25.887 280 0.00 28.08 65 16301 1 670 269 0 276 28.89 0 0.00 28.08 65 16301 1 670 269 0 276 28.89 317 10.17 47 16386 65 16301 1 670 269 0 276 28.88 317 10.17 47 16386 799 160 0 26.88 28.46 167 10.17 47 16480 850 252 28.89 31.7 10.17 19.33 45.01 65.18 16481 11.01 850 252 28.89 33 2.02 25.11 </td <td>66</td> <td>714</td> <td>237</td> <td></td> <td>221</td> <td>21.94</td> <td>233</td> <td>14.81</td> <td>42.76</td> <td>5.8</td> <td>15780</td> <td>1562220</td>	66	714	237		221	21.94	233	14.81	42.76	5.8	15780	1562220
1712 103 0 345 25.81 220 13.85 39.72 41 15922 1733 151 9 277 25.82 280 17.53 43.35 41 15939 2 543 151 9 277 25.82 280 17.53 43.35 41 15939 2 540 260 276 26.84 9 0.00 24.88 40.28 41 16372 670 269 0 276 26.84 9 0.00 24.88 41 16372 790 160 0 354 24.88 0 0.00 24.88 47 16451 1014 47 0 302 25.86 317 19.33 25.02 25.71 650 252 25.88 317 10.17 19.57 47 16451 650 252 25.88 23.84 63 16588 650 252 25.88 25.84 25.85 25.84 651 251 17 17 25.84 25.85 25.71 35.84 652 252 0 254 25.84 25.85 25.71 35.84 653 252 25.88 25.84 25.84 25.84 700 127 6 349 25.84 25.84 25.87 10.03 700 127 6 349 25.84 25.84 25.87 10.03 700 127 6 349 25.84 25.84 17.23 35.84 700 127 6 349 25.84 25.84 17.23 36.77 36.84 700 278 27.84 27.84 27.84 27.84 27.84 700 278 27.84 27.84 27.84 27.84 27.84 700 278 27.84 27.84 27.84 27.84 27.84 700 278 27.84 27.84 27.84 27.84 27.84 700 278 27.84 27.84 27.84 27.84 27.84 700 278 27.84 27.84 27.84 27.84 700 27.84 27.84 27.84 27.84 27.84 700 700 700 700 700 700 700 700 700 700 700 700 700 700 700 700 700	20	926	262	34	855	27.54	0	00.00	27,54	34	15821	126568
133 151 9 277 25+82 280 17,53 43,35 41 15999 2 543 190 0 276 28+68 0 0.00 28,08 65 16301 1 670 269 0 207 28+45 193 11,63 40,28 41 16372 1 799 160 0 302 25+68 317 19,33 45,01 65 16421 1 799 160 0 302 25+68 317 19,33 45,01 65 16421 1 860 381 0 362 23+69 33 2,02 25,71 55 16521 1 8815 277 11 172 29+07 334 2,02 25,71 55 16588 1 8826 282 0 254 28+27 120 7,21 35,49 48 16642 1 8829 222 0 254 28+27 120 7,21 35,49 48 16642 1 8829 249 7 298 25+58 25+68 25+71 30,73 53 16919 1 8829 249 7 298 25+68 25+71 30,73 49,71 48 1692 2 8829 249 7 298 25+68 25+71 30,73 34,47 53 16919 1 8829 249 7 298 27,44 243 14,28 41,72 34,47 54 17043 1 8829 249 7 209 27,44 243 14,28 41,72 34,47 54 17043 1 8829 249 8 185 27,44 243 14,28 41,72 34,49 40 17,23 4 8829 249 8 27,44 243 24,40	37	712	103	0	345	25.87	220	13.85	39.72	41	15922	589114
543 190 0 28+08 0 0+00 28+08 65 16312 670 269 0 207 26+45 193 11,483 40,28 41 16372 823 104 30 264 24-68 317 19,433 45,01 67 16451 1014 47 0 392 25-68 317 19,433 45,01 65 16451 1014 47 0 392 25-68 317 19,433 45,01 65 16451 1014 47 0 394 25-68 317 19,437 47 16451 1014 47 10 394 25-68 31,40 40,417 46,41 46,41 650 381 0 25-89 25-86 31,40 49,41 49,41 49,41 49,41 49,41 49,41 49,41 49,41 49,41 49,41 49,41 49,41 49,41 49,41	172	733	151	6	277	25.82	280	17,53	43,35	41	15999	2751828
670 269 0 201 26+45 11,83 40,28 41 16336 823 104 30 554 24+68 317 19,33 45,01 67 16536 199 160 0 302 25+68 317 19,33 45,01 67 16451 1 1014 47 0 799 9+40 167 10,17 19,57 47 16451 1 650 55 0 528 23+69 33 2,02 25+71 57 16521 860 55 0 524 23+69 33 2,02 25+71 57 16521 860 222 0 254 28+27 120 7+21 35+99 46560 2 815 277 120 7+21 35+99 49-17 49 4660 5 49-17 49 1660 1 570 127 25+81 25+61	74	543	190	0	276	28.08	0	0000	28.08	65	16301	1206274
95 739 104 390 554 24.88 0.00 24.88 17 19.33 45.01 67.10 16451 1 7 1014 47 100 302 25.68 317 19.33 45.01 65.11 16451 1 25 650 55 23.69 33 2.02 25.71 47 16451 20 860 381 0 366 27.59 86 5.25 32.84 63 16580 121 815 222 0 254 28.67 36.75 32.84 63 16580 44 596 222 0 254 28.27 120 7.21 35.49 48 16680 2 121 815 277 11 172 29.61 28.25 29.11 35.49 48 16680 2 116 743 162 25.41 25.25 25.49 49 16680 2 </td <td>47</td> <td>029</td> <td>569</td> <td>0</td> <td>20.1</td> <td>28.45</td> <td>193</td> <td>11,83</td> <td>40.28</td> <td>41</td> <td>16372</td> <td>769484</td>	47	029	569	0	20.1	28.45	193	11,83	40.28	41	16372	769484
65 799 160 0 302 25-68 317 19-33 45,01 65,01 65,11 19-45 16451 16451 7 1014 47 0 799 9-40 167 10,17 19,457 47 16451 25 650 55 0 528 23-69 33 2,402 25,71 55 16541 20 860 381 0 306 27,459 86 5,425 32-64 63 16542 44 596 222 0 254-69 34-69 5,411 55 16542 121 127 11 172 29-61 34-61 46-11 36-49 46 166-62 44 596 222 28-61 28-61 28-41 49-12 55 16690 2 15 127 12 28-61 28-49 46 5-11 36-49 46 16692 1 <td< td=""><td>1</td><td>823</td><td>104</td><td>30</td><td>554</td><td>24.88</td><td>0</td><td>0.00</td><td>24.88</td><td>7.4</td><td>16386</td><td>147474</td></td<>	1	823	104	30	554	24.88	0	0.00	24.88	7.4	16386	147474
7 1014 47 0 799 940 167 10,17 19,57 47 16451 25 650 55 23,69 33 2,02 25,71 55 16521 20 860 381 0 56 27,89 86 5,25 32,44 63 16542 44 596 222 0 254 28,87 120 7,21 35,49 48 16642 44 596 222 0 254 28,87 120 7,21 35,49 48 16642 44 596 222 0 254 28,67 20,05 49,12 55 16640 121 127 11 172 29,07 334 20,05 49,12 55 16640 11 14 172 34 25,46 25,41 30,47 59 166910 1 13 162 1 25,46 25,44 <t< td=""><td>85</td><td>662</td><td>160</td><td>0</td><td>302</td><td>25.68</td><td>317</td><td>19.33</td><td>45.01</td><td>65</td><td>16451</td><td>1398335</td></t<>	85	662	160	0	302	25.68	317	19.33	45.01	65	16451	1398335
25 650 55 0 528 23,469 33 2,02 25,71 55 16521 20 660 381 0 306 27,59 86 5,25 32,49 63 16542 44 596 222 0 25,4 28,27 120 7,21 35,49 48 16642 121 815 222 0 25,4 28,27 120 49,12 55 16680 2 44 570 127 11 172 29,07 33,4 20,05 49,12 55 16680 2 116 144 570 127 34,07 36,49 48 16642 16680 2 16680 2 16680 2 16680 2 16680 2 16680 2 16680 2 16680 2 16680 2 16680 2 16680 2 16680 2 16680 2 16680		1014	47	0	662	05.6	167	10,17	19,57	47	16491	115157
20 860 391 0 306 27.59 86 5.25 32.64 63 16542 44 596 222 0 254 28.27 120 7.21 35.49 48 16642 121 815 277 11 172 29.07 334 20.05 49.12 55 16660 2 44 570 127 11 172 29.07 334 20.05 49.12 55 16660 2 116 74 570 127 6 34.9 25.61 86 5.11 30.73 48 16890 1 16890 1 16890 1 16890 1 16910 1 16910 1 16910 1 16910 1 16910 1 16910 1 16910 1 16910 1 16910 1 16910 1 16910 1 16910 1 16910 1 16910		929	- 25	0	528	23.69	33	2,02	25,71	55	16521	413025
44 596 222 0 254 28*27 120 7*21 35*49 48 16642 121 815 277 11 172 29*07 334 20*05 49*12 55 16660 2 44 570 127 6 349 25*61 86 5*11 30*73 55 16680 2 116 74 570 127 6 25*61 86 5*11 30*73 59 16890 16890 16890 1703 40*71 48 16919 1 105 1229 249 25*61 25 15 40*71 40*71 48 16921 2 105 1229 27*67 25 25 15 40*71 48 16921 2 105 1229 27*67 20 0 0 0 0 0 0 0 0 0 0 0 17094 40 <		860	381	0	306	27.59	86	5.25	32,84	63	16548	330960
121 815 277 11 172 29,07 334 20,05 49,12 55 16660 2 44 570 127 6 349 25,61 86 5,11 30,73 55 16890 16890 116 743 127 6 25,68 25,68 25,41 17,23 43,77 53 16919 1 116 743 162 0 288 26,54 291 17,23 43,77 53 16919 1 115 703 146 7 298 25,68 254 15,03 40,71 48 16921 2 105 1229 27,67 726 42,74 70,42 58 17025 17025 17025 17003 17025 17003 17025 17003 17025 17003 17003 17003 17003 17004 88 17003 17004 88 17003 17004 88 17003 <		296	222	0	254	28.27	120	7.21	35.49	48	16642	732248
44 570 127 6 349 25.61 .86 5.11 30.73 50 16890 116 743 162 0 288 26.54 291 17.23 43.77 53 16919 1 132 709 146 7 298 25.68 254 15.03 40.71 48 16921 2 105 1229 27.67 726 42.74 70.42 58 17033 1 105 1229 27.67 726 42.74 70.42 58 17033 1 13 641 284 27.67 109 6.40 34.07 67 17013 17 621 284 27.67 109 6.40 34.07 67 17013 20 764 20.4 20.4 406 20.40 34.07 67 17013 51 679 69 406 20.40 109 6.40 34.40<		815	117	11	172	29.07	334	20.05	49.12	55	16680	2018280
116 743 162 0 288 26.54 291 17.23 43,77 53 16919 1 132 709 146 7 296 25.68 254 15.03 40,71 48 16921 2 105 1229 27.67 726 42.74 70,42 58 17033 1 8 981 3b 1 703 9.40 0 0.00 9.40 38 17025 33 809 297 8 185 27.64 243 14.22 59 17051 13 641 281 0 27.64 243 14.22 59 17051 13 641 281 0 27.64 243 14.22 59 17061 177 621 281 0 28.00 406 28.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 </td <td>-</td> <td>570</td> <td>127</td> <td>9</td> <td>349</td> <td>25.61</td> <td>98</td> <td>5.11</td> <td>30.73</td> <td>50</td> <td>16890</td> <td>743160</td>	-	570	127	9	349	25.61	98	5.11	30.73	50	16890	743160
132 709 146 7 298 25.68 254 15.03 40.71 48 16921 2 105 1229 249 7 209 27.67 726 42.74 70.42 58 17003 1 8		743	162	0	288	26.54	162	17.23	43.77	53	16919	1962604
105 1229 249 7 209 27.67 726 42.74 70.42 58 17603 1 8 981 34 31 703 9.40 0 0.00 9.40 38 17025 33 809 297 8 185 27.64 243 14.28 41.72 96 17061 13 641 281 0 231 27.67 109 6.40 34.07 67 17073 20 764 281 0 406 28.08 109 6.32 34.40 40 17253 51 679 9 406 28.08 109 6.32 34.40 40 17253 51 679 9 405 20.08 10 8.67 29.50 69 17423 6 1086 325 0 622 28.08 61 35.51 31.59 60 17423 17 611 296 0 140 27.59 12 10.01 37.60 94 <td< td=""><td>· diameter more</td><td>604</td><td>146</td><td></td><td>862</td><td>25.68</td><td>554</td><td>15.03</td><td>40.71</td><td>48</td><td>16921</td><td>2233572</td></td<>	· diameter more	604	146		862	25.68	554	15.03	40.71	48	16921	2233572
8 981 36 31 703 9.40 0 0.00 9,40 36 17025 33 809 297 8 185 27.44 243 14,28 41,72 96 17061 13 641 281 0 231 27.67 109 6.40 34.07 67 17073 17 621 281 0 236 20.07 191 11.17 31.24 59 17164 3 50 764 204 0 406 28.08 109 6.32 34.40 40 17253 51 679 9 405 20.08 11 3.51 31.59 69 17423 6 1086 35 0 662 28.08 61 3.51 31.59 60 17423 13 124 124 20.59 60 17453 60 175 60 17532 13 124		1229	546		508	21.67	726	42.74	70.42	58	17003	1785315
33 809 297 8 185 27.44 243 14.28 41.72 96 17061 13 641 281 0 231 27.67 109 6.40 34.07 67 17073 177 621 59 0 367 20.07 191 11.17 31.24 59 17164 3 20 764 204 0 406 28.08 109 6.32 34.40 40 17253 51 679 69 9 405 20.89 61 1762 8.67 29.50 69 17423 6 1086 325 0 662 28.08 61 3.51 31.59 60 17423 17 611 296 0 140 27.59 175 10.01 37.60 94 17554 13 724 131 0 382 24.86 209 11.90 36.78 86 17564		981	36	31	703	04.6	0	00°0	04°6	38	17025	136200
13 641 281 0 231 27.67 109 6.40 34.07 67 17073 177 621 59 0 367 20.07 191 11.17 31.24 59 17164 3 20 764 204 0 406 28.08 109 6.32 34.40 40 17253 51 679 69 9 405 20.83 150 8.67 29.50 69 17423 6 1086 325 0 662 28.08 61 3.51 31.59 60 17423 17 611 296 0 140 27.59 175 10.01 37.60 94 17554 13 724 131 0 382 24.86 209 11.90 36.78 86 17564		608	1.67	33	185	21.44	243	14.28	41.72	96	17061	563013
177 621 59 0 367 20.07 191 11.17 31.24 59 17164 3 20 764 204 0 406 28.08 109 6.32 34.40 40 17253 51 679 69 9 405 20.83 150 8.67 29.50 69 17324 6 1086 325 0 662 28.08 61 3.51 31.59 60 17423 17 611 296 0 140 27.59 175 10.01 37.60 94 17532 13 724 131 0 382 24.86 209 11.90 36.78 86 17564		149 -	281	o	231	27.67	109	05.9	34.07	67	17073	221949
20 764 204 0 406 28.08 109 6.32 34.40 40 17253 51 679 69 9 405 20.83 150 8.67 29.50 69 17324 6 1086 325 0 662 28.08 61 3.51 31.59 60 17423 17 611 296 0 140 27.59 175 10.01 37.60 94 17532 13 724 131 0 382 24.86 209 11.90 36.78 86 17564		621	59	Э	367	20.07	191	11,17	31.24	65	17164	3036028
51 679 69 9 405 20.83 150 8.67 29.50 69 17324 6 1086 325 0 662 28.08 61 3.51 31.59 60 17423 17 611 296 0 140 27.59 175 10.01 37.60 94 17532 13 724 131 0 382 24.86 209 11.90 36.78 86 17564	1	164	504	0	905	28.08	109	6.32	34.40	0,5	17253	345060
6 1086 325 0 662 28.08 61 3.51 31.59 60 17423 17 611 296 0 140 27.59 175 10.01 37.60 94 17532 13 724 131 0 382 24.86 209 11.90 36.78 86 17564		619	69	6	405	20.83	150	8.67	29.50	69	17324_	683524
611 296 0 140 27.59 175 10.01 37.60 94 17532 724 131 0 382 24.86 209 11.90 36.78 86 17564	9	1086	325	0	299	28.08	19	3.51	31,59	09	17423	104538
724 131 0 382 24.86 209 11.90 36.78 86 17564	17	611	296	0	140	21.59	175	10.01	37.60	76	17532	298044
		724	131	0	382	24.86	209	11.90	36.78	86	17564	228332



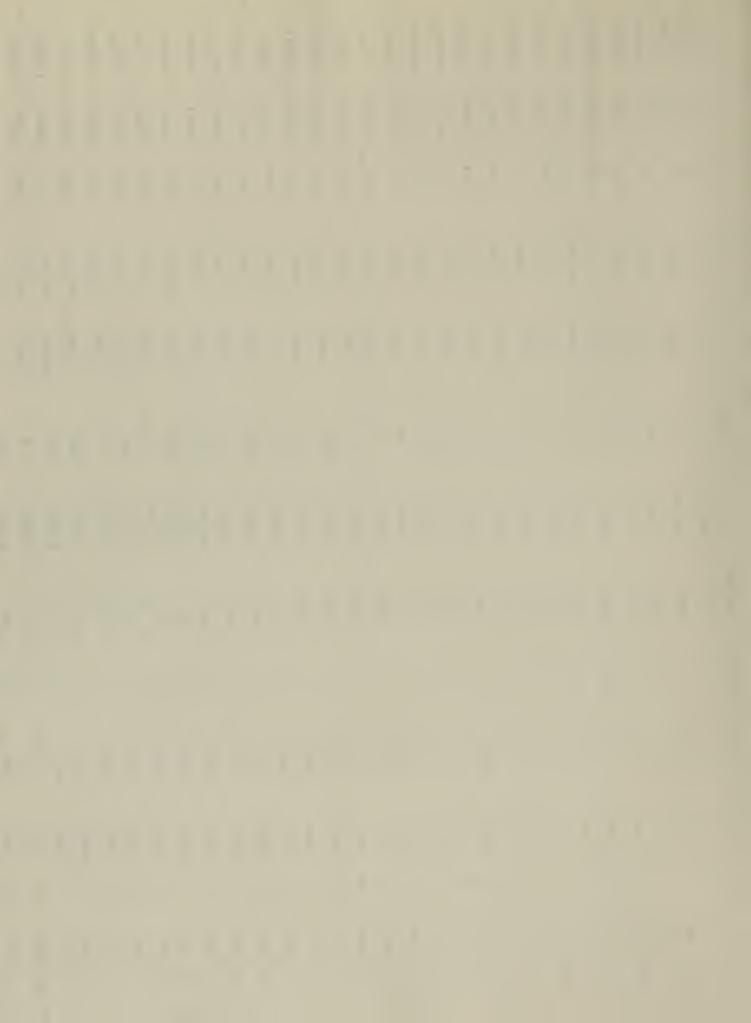
0 263 26-59 340 19-33 45-93 61 176-69 139-69 12-40 70 178-37 160-693 16-69-69 12-40 70 178-37 160-693 16-69-69 12-40 70 178-37 160-693 16-69-69 17-60 <td< th=""><th>4</th><th>GF/ANB :</th><th>STFUND/ANB</th><th>NTR/ANB 0</th><th>CUF UND/ANB</th><th>CO.LEVY</th><th>DISTFUND/ANG</th><th>UIST LEVY</th><th>TOTAL LEVY</th><th>I+I/ANB</th><th>TV/ANB</th><th>VI TSIU</th></td<>	4	GF/ANB :	STFUND/ANB	NTR/ANB 0	CUF UND/ANB	CO.LEVY	DISTFUND/ANG	UIST LEVY	TOTAL LEVY	I+I/ANB	TV/ANB	VI TSIU
382 19.90 242 13.59 33.49 54 17837 326 26.54 101 5.64 32.18 63 17958 326 26.54 101 5.64 32.18 63 17568 676 9.40 0.00 9.40 64 18608 228 27.5 27.97 128 6.88 34.84 63 18608 275 27.5 27.97 119 6.88 34.84 63 18608 275 28.27 17.2 28.88 56 18619 1 210 28.46 50 0.00 25.68 64 18619 1 210 28.45 11.69 44.59 57 19019 1 210 28.46 50 0.00 25.68 64 18619 1 411 20.47 28.2 11.68 34.99 56 19019 1 218 21.84 28.88	938 2	2	201	0	263	26.59	340	19,33	45.93	61	17629	1392091
392 19,90 242 13,59 33,49 54 17863 2 326 26,54 101 5,64 32,18 63 17958 2 1756 1860 18245 1 1860 18245 1 1860 18245 1 1860 18245 1 1 1860 1 1860 1 1860 1 1860 1 1860 1 <t< td=""><td>823</td><td>7</td><td>02</td><td>0</td><td>587</td><td>7.40</td><td>53</td><td>3.00</td><td>12.40</td><td>70</td><td>17837</td><td>160533</td></t<>	823	7	02	0	587	7.40	53	3.00	12.40	70	17837	160533
326 26,546 101 5,64 32,18 63 17958 676 9,40 0 0,00 9,40 64 18645 228 27,97 128 6,88 34,84 6,3 18640 342 25,55 35,4 18,98 44,53 72 18640 342 25,55 35,4 17 ,94 28,88 56 18643 275 27,97 128 0,00 25,68 64 18643 275 27,94 17 ,94 28,88 56 18643 210 28,27 119 6,31 34,59 64 18919 1 210 28,27 119 6,31 34,59 64 18919 1 210 28,27 11,94 40,28 47 19019 1 211 28,24 28,49 56 19409 1 19019 1 214 20,07 194	707	ιń	4	17	392	19.90	242	13.59	33.49	54	17863	2268601
387 21,40 249 13,69 41,09 56 18245 1 226 27,97 128 6,88 34,84 63 18608 226 27,97 128 6,88 34,84 63 18608 342 25,55 354 18,98 44,53 72 18672 238 28,27 117 ,94 28,88 56 18673 238 28,27 119 6,31 34,89 56 18673 210 26,68 0 0,00 25,68 68 18905 210 28,27 11,64 40,28 54 19019 1 210 28,66 0 0,00 25,68 68 18905 210 28,67 11,48 34,43 57 19241 3 210 28,68 14,38 34,45 57 19241 3 314 20,07 194 10,22 30,29 61	643 186	186		2.1	326	26.54	101	5.64	32.18		17958	538740
226 9,40 0,00 9,40 64 18608 226 27,97 128 6,88 34,84 63 18600 342 25,55 35,4 18,98 4,53 72 18672 275 27,97 17 ,94 28,88 56 18673 238 28,27 119 6,31 34,89 64 18905 210 25,68 0,00 25,68 6 18905 6 18905 210 26,67 28,27 11,64 40,28 54 19919 1 210 26,67 28,57 57,21 51 18919 1 210 26,67 28,57 57,21 51 18919 1 211 282 14,88 34,95 54 19019 1 471 20,07 28 11,488 34,47 50 19406 471 20,07 28 18,51 44,34 11	820 80	80	1	0	387	21.40	249	13.69	41.09	56	18245	1313640
228 27,97 128 6,88 34,84 63 18660 342 25,55 354 18,98 44,53 72 18672 275 27,94 17 ,94 28,88 56 18673 716 28,27 119 6,31 34,95 64 18873 716 28,66 0 0 0 25,68 68 19905 210 28,67 28,57 57,21 51 18919 1 210 28,64 28,57 57,21 51 19019 1 411 28,64 221 11,64 40,28 47 19019 1 477 20,07 194 10,22 30,29 61 19019 1 314 20,07 194 10,22 30,29 61 19019 1 477 20,07 195 10,22 30,29 61 19019 306 26,23 258	926 64	79		0	676	05*6	0	. 00.0	04°6	79	18608	146804
275 25.55 354 18,98 44,53 72 18672 275 27,94 17 *94 28,88 56 18673 238 28,27 119 6,31 34,59 64 18873 716 25,68 0 0,00 25,68 68 18905 210 24,64 540 28,57 57,21 51 18919 1 210 24,64 540 28,57 57,21 51 18919 1 210 24,64 540 28,57 57,21 51 19019 1 477 20,07 194 10,22 30,29 61 19019 1 314 25,87 356 18,51 44,38 57 19241 3 306 26,23 25,81 18,56 18,51 44,38 57 19241 3 306 26,23 26 26,24 34,71 50 19409 3	641 284	787		0	228	27.97	128	6.88	34.84	63		242580
275 2794 17 ,94 28,888 56 18673 238 28,27 119 6,31 34,59 64 18873 716 25,68 0 0,00 25,68 68 18905 210 28,64 540 28,57 57,21 51 18919 1 216 28,64 540 28,57 57,21 51 18919 1 216 28,64 540 28,57 57,21 51 18919 1 218 28,64 50 14,88 34,95 54 19019 1 411 20,07 282 14,88 34,95 54 19019 1 314 20,07 194 10,22 30,29 61 19019 1 314 20,07 194 10,22 30,29 61 19019 1 306 26,23 25,81 13,30 39,53 50 19425 1 <	1065 225	225		0	342	25.55	354	18.98	44.53	72	18672	485412
236 28.27 119 6.31 34.59 64 18813 716 25.68 0 0.00 25.68 68 18905 210 28.64 540 28.57 57.21 51 18919 1 218 28.64 521 11.64 40.28 47 19015 1 411 20.07 282 14.88 34.95 54 19019 1 477 20.07 194 10.22 30.29 61 19019 1 967 9.40 0 0.00 9.40 20 19479 1 968 26.23 25.87 18.51 44.38 57 19241 3 306 26.23 25.87 13.30 39.53 50 19479 1 314 25.87 125 13.40 0.00 0.00 9.40 20 19475 306 26.23 25.85 13.40 39.42 49	614 264	264		0	275	21.94	. 17	*6 *	28,88	56	18673	522844
716 25.68 0 0.00 25.68 68 18905 210 24.64 540 28.57 57.21 51 18919 1 218 28.64 521 11.64 40.28 47 19015 1 411 20.07 194 10.22 30.29 61 19074 3 314 20.07 194 10.22 30.29 61 19074 3 314 20.07 194 10.22 30.29 61 19074 3 314 20.07 194 10.22 30.29 61 19074 3 19019 1 367 20.07 0.00 0.00 9.40 20 19479 3 1 10479 3 1 10479 3 1 10479 3 1 10479 3 1 10479 3 1 10479 3 1 10479 3 10479 3 10479	595 23 /	23 /	1	0	238	28.27	119	6.31	34.59	49	18873	868158
218	1108 271	271		45	716	25.68	0	0.00	25.68	89	18905	226860
218 28.54 221 11.64 40.28 47 19015 411 20.07 282 14.88 34.95 54 19019 1 477 20.07 194 10.22 30.29 61 19019 1 314 25.87 356 18.51 44.38 57 19241 3 967 9.40 0 0.00 9.40 20 19300 306 26.23 25.8 13.30 39.53 50 19425 1 291 28.27 125 6.44 34.71 50 19609 355 25.85 13 .67 26.52 80 19609 355 25.85 13 .67 26.52 80 19609 356 16.17 42.48 15.71 60 20209 501 26.51 16.17 42.48 50 19802 512 11.33 88 4.38 15.71 60 20209 413 26.07 27.97 22.45 58	1067 256	256		11	210	24.64	240	28.57	57,21	51	18919	1418925
411 20.07 282 14.88 34.95 54 19019 1 477 20.07 194 10.22 30.29 61 19074 314 25.87 356 18.51 44.38 57 19241 3 967 9.40 0 0.00 9.40 20 19300 306 26.23 258 13.30 39.53 50 19425 1 291 28.27 125 6.44 34.71 50 19425 1 336 25.85 13 .67 26.52 80 19609 338 27.44 235 11.98 39.42 49 19654 501 26.31 320 16.17 42.48 50 19802 512 11.33 88 4.38 15.71 60 20209 413 26.07 27.2 13.46 39.53 64 20320 298 27.19 206 10.06 27.97 55 20229 479 9.40 13.66	742 256	256		0	218	28.54	221	11.64	40.28	24	19015	950750
477 20.07 194 10.22 30.29 61 19074 314 25.87 356 18.51 44.38 57 19241 3 967 9.40 0 0.00 9.40 20 19300 306 26.23 258 13.30 9.53 50 19425 1 291 28.27 125 6.44 34.71 50 19409 355 25.85 13 .67 26.52 80 19609 338 27.44 235 11.98 39.42 49 19654 501 26.31 320 16.17 42.48 50 19802 512 11.33 88 4.38 15.71 60 20116 618 26.07 272 13.46 39.53 64 20230 581 17.11 106 5.24 22.35 77 20320 298 27.19 206 10.06 37.25 58 20514 2 477 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.46 35.69 48 20600	819 54	- 54		3	411	20.07	282	14.88	34.95	54	19019	1483462
314 25.87 356 18.51 44.38 57 19241 3 967 9.40 0 0 0 9.40 20 19300 306 26.23 258 13.30 39.53 50 19425 1 291 28.27 125 6.44 34.71 50 19479 355 25.85 13 .67 26.52 80 19479 356 25.85 13 .67 26.52 80 19609 338 27.44 235 11.98 39.42 49 19654 501 26.31 320 16.17 42.48 50 19802 512 11.33 88 4.38 15.71 60 20116 413 26.07 27 13.46 39.53 64 20230 581 17.11 106 5.24 22.35 58 20514 2 296 27.19 206 10.06 37.25 58 20514 2 479 9.40 13	754 61	61		19	114	20.07	194	10.22	30.29	61	19074	534072
967 9.40 0.00 9.40 20 19300 306 26.23 258 13.30 39.53 50 19425 1 291 28.27 125 6.44 34.71 50 19479 355 25.85 13 6.44 34.71 50 19479 338 27.44 235 11.98 39.42 49 19654 501 26.31 320 16.17 42.48 50 19802 512 11.33 88 4.38 15.71 60 20116 184 27.97 0 0.00 27.97 55 20229 413 26.07 272 13.46 39.53 64 20320 581 17.11 106 5.24 22.35 77 20320 298 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20603 1137 22.29 276 13.40 35.69 48 20600	798 116	116		0	314	25.87	356	18.51	44.38	57	19241	3194006
306 26.23 258 13.30 39.53 50 19425 1 291 28.27 125 6.44 34,71 50 19479 355 25.85 13 .67 26.52 80 19609 338 27.44 235 11.98 39.42 49 19654 501 26.31 320 16.17 42.48 50 19802 512 11.33 88 4.38 15.71 60 20116 184 27.97 0 0.00 27.97 55 20249 413 26.07 27 13.46 39.53 64 20230 581 17.11 106 5.24 22.35 77 20320 581 17.11 106 5.24 22.35 77 20320 598 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69<	1163 20	20		0	196	05.6	0	00.00	04.6	20	19300	115600
291 28.27 125 6.44 34.71 50 19479 355 25.85 13 .67 26.52 80 19609 338 27.44 235 11.98 39.42 49 19654 501 26.31 320 16.17 42.48 50 19802 512 11.33 88 4.38 15.71 60 20116 184 27.97 0 0.00 27.97 55 20229 413 26.07 272 13.46 39.53 64 20230 298 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20543 479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69 48 20600	729 157	157		9	306	26.23	258	13.30	39.53	20	19425	1592850
355 25.85 13 .67 26.52 80 19609 338 27.44 235 11.98 39.42 49 19654 501 26.31 320 16.17 42.48 50 19802 512 11.33 88 4.38 15.71 60 20116 184 27.97 0 0.00 27.97 55 20229 413 26.07 272 13.46 39.53 64 20230 581 17.11 106 5.24 22.35 77 20320 298 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69 48 20600	24.1	7.47	1	0	291	28.27	125	44.9	34.71	20	19479	545412
336 27.44 235 11.98 39.42 49 19654 501 26.31 320 16.17 42.48 50 19802 512 11.33 88 4.38 15.71 60 20116 184 27.97 0 0.00 27.97 55 20229 413 26.07 272 13.46 39.53 64 20230 294 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69 48 20600	545 80	80	I	0	355	25.85	13		26.52	80	19609	333353 .
501 26.31 320 16.17 42.48 50 19802 512 11.33 88 4.38 15.71 60 20116 184 21.97 0 0.00 27.97 55 20229 413 26.07 272 13.46 39.53 64 20230 581 17.11 106 5.24 22.35 77 20320 298 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69 48 20600	948 325	325		0	338	27.44	235	11.98	39.42	64	19654	412734
512 11.33 88 4.38 15,71 60 20116 184 27.97 0 0.00 27.97 55 20229 413 26.07 27.2 13.46 39.53 64 20230 581 17.11 106 5.24 22.35 77 20320 298 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69 48 20600	921100	100		0	501	26.31	320	16.17	42.48	50	19802	475248
184 21.97 0 0.00 27.97 55 20229 413 26.07 212 13.46 39.53 64 20230 581 17.11 106 5.24 22.35 77 20320 294 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69 48 20600	694 - 60	09	-	0	512	11.33	88	4.38	15.71	0.9	20116	221276
413 26.07 212 13.46 39.53 64 20230 581 17.11 106 5.24 22.35 77 20320 294 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69 48 20600	527 236	238		521	184	21.97	0	00°0	27.97	55	20279	364122
581 17,11 106 5.24 22.35 77 20320 298 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69 48 20600	755 69	59		0	413	26.07	212	13.46	39.53	49	20230	667590
298 27.19 206 10.06 37.25 58 20514 2 479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69 48 20600	823 77	17		0	581	1/•11	106	5.24	22,35	77	20320	182840
479 9.40 135 6.58 15.98 60 20543 1137 22.29 276 13.40 35.69 48 20600	711 155	155	٠	20	298	27.19	506	10.06	37.25	58	20514	2277054
1137 22,29 276 13,40 35,69 48 20600	675 60	99	-	0	619	05.6	135	6.58	15.98	09	20543	246516
	1482 48	24	-	0	1137	22.29	276	13.40	35.69	48	20600	103000



VI 1814	501264	190521	2042208	746445	684064	278850	607684	3323619	305382	371824	220740	1909286	402300	1142349	428089	362096	2214995	342735	2888550	896161	1693527	325290	280236	798558	1176850	306215	308542	308971	499821
TV/AN6	20886	21169	21273	21327	21377	21450	21703	21723	21813	21872	22014	22201	22350	22399	22531	22631	22835	22849	22925	22979	23199	23235	23353	23487	23537	23555	23734	23767	23801
I+1/ANB	55	54	7 7	45	54	65	54	70	88	7.7	- 51	55	57	80	99	102	51	131	48	74	56	78	16	25	55	39	39	- 63	73
TOTAL LEVY	33,23	17,18	47.52	28.57	28.14	31.41	31,83	32,76	26.54	- 52.80	36.22	44.05	27.59	30.72	40.27	36.40	36.91	32,41	41.46	29.26	26.01	21.63	31.21	28.83	32,39	28.80	40.88	31,32	31.32
UIST LEVY	5.15	7.78	50.09	3,13	4.45	86.5	6.22	10.48	00°0	24.36	06.6	15.69	00.0	5.84	11.92	50°6	10.60	5.14	14.87	6.52	12.15	1.76	4.67	1.47	5.20	3.12	11.89	3.24	3,38
DISTFUND/ANB	107	164	427	. 99	9.5	128	134	227	0	532	218	348	0	130	268	204	241	117	340	149	281	0 \$	109	34	122	73	282	77	80
CO.LEVY [28.08	05.6	27.43	25.43	23.69	25.43	25.61	22.29	26.54	28.45	26.32	28.36	27.59	24.88	28.30	27.36	26.31	21.27	26.59	22.14	13.85	25.87	26.54	27.36	21.19	25.68	28.99	28.08	27.94
COFUNDIANB	_ 199	909	326	318	439	335	398	365	282	183	39.7	229	169	352	363	127	410	134	263	425	410	343	318	336	318	367	255	282	334
NIR/ANB	0	0	0	0	0	2	0	0	0	0	90	0	0	35	0	0	0	0	33	3	22	0	0	848	90	0	9	0	3
STEUNDIAND	320	54	132	147	54	177	141	01	707	252	213	233	757	122	352	324	92	335	183	122	99	145	221	417	156	145	757	730	329
GF/ANB	1235	823	988	581	919	641	419	728	612	896	880	811	527		586	659	277	586	857	723	171	658	752	945	116	623	195	641	814
ANB	24_	6	96	35	32	13	28	153	14	17	10	98	18	51	19	16	79	15	126	39	73	14	12	36	20	13	13	13	21
LE	621	702	209	387	876	389	53	153_	300	294	766	842	485	566	843	41	794	54	174	536	406	887	287	32	10	654	325	183	611
00	6	38	33	17	67	. 17	7	8	14	32	42	14	24	29] 47	3	44	2	43	28	19	20	14	6	1	36	15	6	34



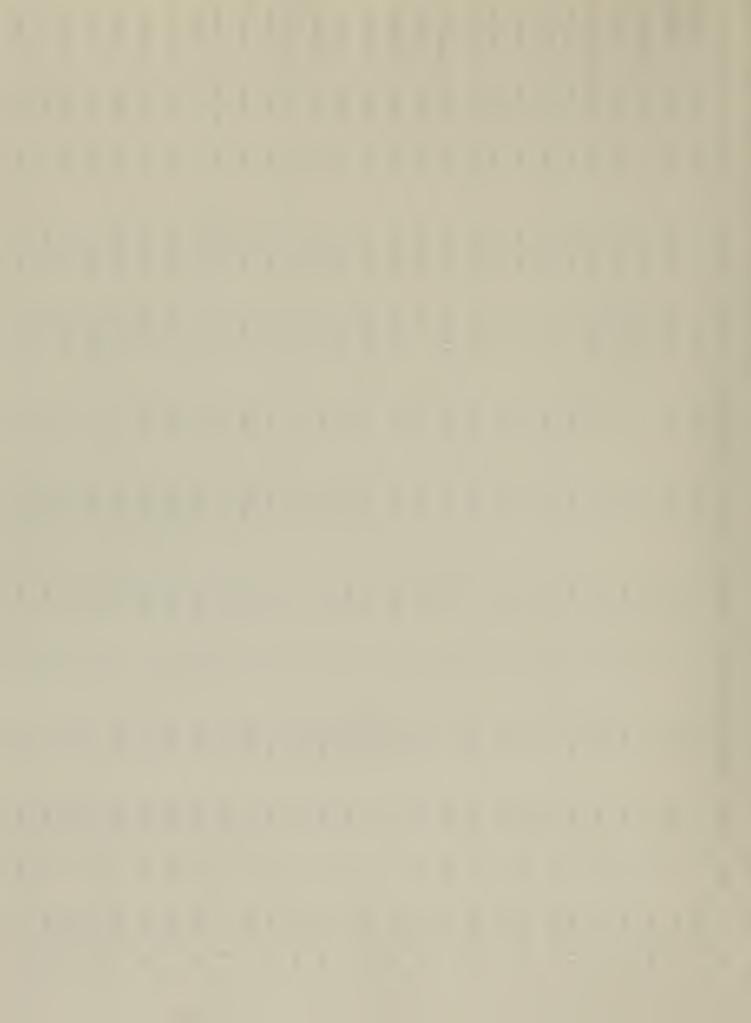
1,	ANB GF	GF/ANB STFUN	STFUND/ANB 1	NIR/ANB 6	COFUND/ANB	CO.LEVY	DISTFUND/ANB	UIST LEVY	TOTAL LEVY	I+1/ANB	TV/ANB	DIST IV
194 0 295 26,54 44 2,01 26,35 79 24016 249			807	0	22.1	26.54		06.	27.44	103	23958	407286
11	1		194	0	295	26.54	48	2.01	28.55	75	24016	336224
901 249 14 217 28.64 419 13.34 45.99 62 2429 2 2 24180 11.28 37.59 60 2429 2 2 2 4180 24.29 2 24.29 2 2 42.33 11.28 37.50 60 2429 2 2 2 2 2 2 2 2 2 2 3 2 2 2 2 3 2 2 2 2 3 2 3 3 4 2 2 3 3 4 2 2 3 3 4 2 2 3 3 4 2 2 3 3 4 3 4 3 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4	01		312	ာ	328	21.54	126	5.26	32,80	5 ' 8	24051	769632
949 60 113 402 26-31 213 11-26 31-59 60 24/22 764 314 0 297 21-34 152 6-28 34-23 78 24-342 904 272 0 470 28-08 149 5-98 34-06 72 24-449 926 270 470 28-08 149 5-98 34-06 72 24-912 798 472 28-08 149 5-98 34-06 72 24-912 800 270 412 28-08 149 5-98 34-06 72 24-912 810 46 0 401 22-29 33-2 13-14 33-15 40 40 40 24-34 99 33-15 40 40 40 26-37 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40	4	-	643	14	217	28.64	419	17.34	45.99	62	24186	1789764
764 314 0 297 27.94 152 6.28 34,23 77.8 24,449 904 272 0 574 25,43 57 2,33 27.76 66 24,449 904 272 0 470 26,631 149 5,98 34,06 72 24,972 198 42 0 412 26,631 149 5,98 31,16 42 25016 2 1016 148 0 344 27,19 99 31,16 43 25,684 1016 148 26,43 34,4 13,77 40,08 42 25016 1016 149 27,44 13,77 40,08 42 25016 2 1016 46 27,44 13,43 34,4 13,44 34,46 34,47 34,47 34,47 34,47 34,47 34,47 34,47 34,47 34,47 34,47 34,47 34,47 34,47 34,47	80	849	09	113	402	26.31	273	11.28	37.59	09	24292	2137696
904 272 574 25.43 57,45 57,45 57,45 57,45 6,43 27,16 66 24449 179 42 28.08 149 5,98 34,66 72 24972 110 42 26.31 344 13.77 40.08 42 25016 2 110 148 0 401 22.29 33.96 31,16 43 25084 860 279 0 409 26.32 112 6.84 33,15 97 25171 860 40 401 22.29 33.2 13.44 13.77 40.08 42 25018 860 279 401 22.29 33.2 13.44 33.47 48 2548 2548 860 279 275,43 36 27.44 163 6.43 33.47 53.508 2508 861 278 274 163 27.44 163 6.43 34.19	0		514	0	297	27.94	152	6.28	34.23	78	24342	243420
926 270 470 28.08 149 5.98 34.06 77 24912 26.91 42 25016 2 616 442 0 412 26.31 344 13.77 40.08 42 25016 2 616 148 0 401 26.32 1172 6.84 33.15 97 25171 860 279 401 26.22 1172 6.84 33.15 6.2578 6 2578 800 466 401 26.22 1172 6.84 33.15 48 2548 800 460 26.42 33.2 13.14 35.45 6 2578 800 278 26.43 36.43 33.87 6 2578 801 278 27.44 163 6.43 33.87 6 2578 801 278 27.44 110 4.43 37.84 4 257.89 801 278	7		272	0	574	25.43	57	2,33	27.76	86	24449	171143
946 462 66.31 344 13.77 40.08 42 25016 2 860 279 344 27.19 99 3.96 31.16 43 25084 860 279 409 26.32 1172 6.86 33.15 97 25171 800 46 0 401 22.29 332 13.14 35.42 62.278 800 46 0 401 22.29 332 13.14 35.42 62.278 800 276 27.44 163 6.43 33.87 55.684 800 278 27.44 113 4.63 30.07 48 25.48 801 278 27.44 113 4.63 30.07 45 25.78 801 278 27.44 111 4.63 30.07 45 25.78 801 278 27.44 111 4.63 30.07 45 25.78 100	80	1	270	0	470	28.08	149	5.98	34.06	72	24972	199776
616 148 0 344 27,119 99 3,96 31,16 4,3 25084 860 279 0 409 26,32 1172 6,84 33,15 97 25171 800 466 0 401 22,29 332 13,14 39,42 66 25278 1 833 170 0 385 25,43 36 1,43 26,67 48 2548 1 860 309 2 2 2 0 0 0 0 27,55 69 2549 790 278 2 2 2 4 4,63 33,487 59 2549 790 278 2 2 4 163 6,43 33,487 59 2549 760 278 2 2 2 2 4 4 4 33,487 59 25418 760 279 2 2	109	198	42	0	412	26.31	344	13.77	40.08	75	25016	2726744
860 279 0 409 26,332 172 6,84 33,15 97 25171 800 46 0 401 22,29 332 13,14 35,42 66 25278 1 633 170 0 385 25,43 36 1,43 26,607 48 25458 860 378 27,54 0 0,00 27,54 69 25479 790 278 0 27,54 163 6,43 33,87 53 25508 750 278 27,44 113 4,63 33,87 53 25508 760 293 279 27,44 111 4,463 33,87 45 25716 760 293 279 27,44 111 4,43 31,19 45 25716 760 293 27,44 111 4,463 31,19 45 25911 760 293 27,44 111 <td< td=""><td>32</td><td>1</td><td>841</td><td>0</td><td>344</td><td>27.19</td><td>66</td><td>3.96</td><td>31,16</td><td>43</td><td>25084</td><td>802688</td></td<>	32	1	841	0	344	27.19	66	3.96	31,16	43	25084	802688
800 466 0 401 22.2.29 33.2 13.14 39.42 66 252.88 633 170 0 385 25.43 36 1.43 26.87 48 25548 860 309 0 378 27.54 163 6.43 33.87 59 25449 790 278 26.2 27.44 119 4.63 33.87 59 25449 691 278 0 26.2 27.44 111 4.63 33.87 59 25508 691 215 0 27.44 111 4.64 25.41 111 4.63 33.87 59 25501 691 215 0 27.44 111 4.31 31.19 60 25012 589 170 0 27.48 0 0.00 27.88 125 25011 1058 326 25.0 28.08 101 3.44 27.88 95	20		612	3	604	26.32	172	6.84	33,15	97	25171	503420
643 170 0 385 25,443 36 1,443 26,817 48 25458 860 30y 0 376 27,54 0 0,00 27,54 69 25419 790 276 26 27,44 111 4,63 30,07 45 25508 675 71 0 469 25,44 111 4,63 30,07 45 25508 760 293 0 279 27,44 111 4,43 31,15 45 25511 691 215 0 279 27,44 111 4,43 31,15 45 25911 691 215 0 27,44 111 4,49 31,19 60 25922 1058 170 0 303 26,23 128 4,496 31,19 60 25922 1058 170 647 24,88 101 3,87 27,88 95 26,191	20	800	99	0	401	22.29	332	13.14	35,42	99	25278	1769460
860 309 0 376 27.54 0 0.00 27.54 69 25419 790 278 262 27.44 163 6.43 33.87 53 25508 675 71 0 469 25.44 111 4.63 30.07 45 25706 760 293 0 279 27.44 111 4.63 30.07 45 25706 691 215 0 279 27.44 111 4.31 31.75 55711 691 215 0 27.44 111 4.96 31.19 60 25901 1058 170 0 30.3 26.23 128 1.10 27.33 57 25911 1058 170 0 30.3 26.23 128 1.10 27.33 57 25911 1058 170 0 30.3 26.23 128 1.10 27.33 27.44 27.48 <td< td=""><td>23</td><td></td><td>02.1</td><td>0</td><td>385</td><td>25.43</td><td>36</td><td>1.43</td><td>26.87</td><td>48</td><td>25458</td><td>585534</td></td<>	23		02.1	0	385	25.43	36	1.43	26.87	48	25458	585534
790 278 0 262 27,44 163 6,43 33,87 53 25508 750 279 27,44 119 4,63 30,07 45 25776 760 293 0 279 27,44 111 4,63 31,15 55 25901 760 293 0 279 27,44 111 4,31 31,15 55 25901 691 215 0 279 27,44 111 4,36 31,19 60 25922 1058 170 0 303 26,223 128 1,49 31,19 60 25911 1058 170 0 303 26,223 128 1,496 31,19 60 25022 1058 170 0 24,088 101 3,487 31,99 30,49 26033 1130 250 28,08 101 3,487 31,99 26,91 1130 27,44	20		308	0	378	21.54	0	00.00	27.54	69	25479	509580
675 71 0 469 25.44 119 4.63 30.07 45 25776 760 293 0 279 27.44 111 4.31 31.75 55 25901 691 215 0 338 26.23 28 1.10 27.33 57 25901 1058 170 0 303 26.23 128 4.96 31.19 60 25902 1058 170 0 520 28.08 101 3.87 31.95 99 26191 1852 630 0 650 28.08 101 3.87 31.95 99 26191 660 299 0 190 27.44 11 .44 27.88 95 26191 660 299 0 190 27.44 11 .44 27.88 95 26191 1130 191 0 26.25 26.23 571 20.95 46.77	12		278	3	292	27.44	163	6.43	33.87	53	25508	3060908
760 293 0 279 27.44 111 4.31 31.75 55 25901 691 215 0 338 26.23 28 1,10 27.33 57 25911 1058 170 0 303 26.23 128 4.96 31.19 60 25922 1058 170 0 303 26.23 128 6.00 24.88 10 26.033 1058 326 0 520 28.08 101 3.87 31.95 99 26191 1056 299 0 190 27.44 11 .44 27.88 95 2632 660 299 0 190 27.44 11 .44 27.88 95 26512 1130 191 0 361 26.23 571 20.54 46.77 83 27.89 1200 264 0 29.0 244 26.23 571 26.56 <td>12</td> <td>:</td> <td>7.1</td> <td>0</td> <td>694</td> <td>25.44</td> <td>119</td> <td>4.63</td> <td>30.07</td> <td>45</td> <td>25776</td> <td>309312</td>	12	:	7.1	0	694	25.44	119	4.63	30.07	45	25776	309312
691 215 0 336 26.23 28 1,10 27,33 57 25911 589 170 0 303 26.23 128 4,96 31,19 60 25922 1058 170 0 303 26.23 128 0 25922 1058 170 0 240 24.88 0 24.88 101 24.88 125 26033 1058 32.6 0 250 28.08 101 3.87 31.95 99 26191 1852 6.0 29 0 190 27.54 11 .44 27.88 95 26191 1130 191 0 361 26.23 571 20.55 40.77 113 20.55 40.77 113 20.55 20.55 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 <td< td=""><td>=</td><td></td><td>293</td><td>0</td><td>279</td><td>21.44</td><td>111</td><td>4.31</td><td>31.75</td><td>55</td><td>25901</td><td>284911</td></td<>	=		293	0	279	21.44	111	4.31	31.75	55	25901	284911
589 170 0 303 26.223 128 4.96 31.19 60 25922 1058 199 117 647 24.88 0 0.00 24.88 125 26033 1058 326 0 520 28.08 101 3.87 31.95 99 26191 1852 630 0 851 27.54 133 5.05 32.59 113 26340 660 299 0 190 27.44 11 .44 27.88 95 26512 1130 191 0 361 26.23 571 20.54 46.77 83 27840 564 202 0 249 26.23 571 20.54 46.77 83 27840 1852 449 0 291 27.97 358 12.76 40.46 86 28269 1200 269 0 0 0 0 0 0	27		215	0	338	26.23	28	1.10	27,33	25	25911	145669
1058 199 117 647 24.88 0 0.00 24.88 125 26033 1058 326 28.08 101 3.87 31.95 99 26191 1852 630 0 851 27.54 133 5.05 32.59 113 26.340 660 299 0 190 27.44 11 .44 27.88 95 26512 1130 191 0 361 26.23 571 20.54 46.77 83 27840 564 202 0 249 28.08 0 0.00 28.08 81 28050 1852 449 0 291 27.97 358 12.76 40.46 86 28269 1200 264 0 153 27.97 353 12.50 40.46 86 28271 667 186 0 354 26.54 95 3.34 29.88 55 2	34_		021	0	303	26.23	128	4.96	31.19	09	_25922	881348
1058 326 0 520 28.08 101 3.87 31.95 99 26191 1852 630 0 851 27.54 133 5.05 32.59 113 26.340 660 299 0 190 27.44 11 .44 27.88 95 26.312 1130 191 0 361 26.23 571 20.54 46.77 83 27840 564 202 0 249 28.08 0 0.00 28.08 81 28050 1852 449 0 291 27.97 358 12.76 40.72 129 280269 1200 264 27.97 353 12.50 40.46 86 28269 715 378 0 194 29.07 96 29.07 96 28469 667 186 0 354 29.88 55 28469			661	117	647	24.88	0	00.00	24.88	125	26033	182231
1852 630 0 851 27.54 133 5.05 32.59 113 26.340 660 299 0 190 27.44 11 .44 27.88 95 26512 1130 191 0 361 26.23 571 20.54 46.77 83 27840 564 202 0 249 28.08 0 0.00 28.08 81 28050 1852 449 0 291 27.97 358 12.76 40.46 86 28269 1200 269 0 153 27.97 353 12.50 40.46 86 28269 715 378 0 194 29.07 0 0.00 29.07 96 28271 667 186 0 354 26.54 95 3.34 29.88 55 28469			326	0	520	28.08	101	3.87	31,95	66	16192	183337
660 299 0 190 27.44 11 .44 27.88 95 26512 1130 191 0 361 26.23 571 20.54 46.77 83 27840 564 202 0 249 28.08 0 81 28050 1852 449 0 291 27.97 358 12.76 40.72 129 28082 1200 269 0 153 27.97 353 12.50 40.46 86 28269 715 378 0 194 29.07 96 29.07 96 28469 667 186 0 354 26.54 95 3.34 29.88 55 28469	ì	1	530	0	851	27.54	133	5.05	32.59	113	26340	105360
1130 191 0 361 26.23 571 20.54 46.77 83 27840 564 202 0 249 28.08 0 0.00 28.08 81 28050 1852 449 0 291 27.97 358 12.76 40.72 129 28082 1200 269 0 153 27.97 353 12.50 40.46 86 28269 715 378 0 194 29.07 0 0.00 29.07 96 28469 667 186 0 354 26.54 95 3.34 29.88 55 28469	14		662	0	190	27.44	11	44.	27.88	46	26512	3/1108
564 202 0 249 28.08 0 0.00 28.08 81 28050 1852 449 0 291 27.97 358 12.76 40.72 129 28082 1200 269 0 153 27.97 353 12.50 40.46 86 28269 715 378 0 194 29.07 0 0.00 29.07 96 28271 667 186 0 354 26.54 95 3.34 29.88 55 28469	1 72		161	0	361	26.23	571	20.54	46.17	83	27840	751680
1852 449 0 291 21.97 358 12.76 40.72 129 28082 1200 269 0 153 27.97 353 12.50 40.46 86 28269 715 378 0 194 29.07 0 0.00 29.07 96 28271 667 186 0 354 26.54 95 3.34 29.88 55 28469	91	1	202	0	249	28.08	0	0000	28.08	81	28050	448800
1200 264 0 153 27.97 353 12.50 40.46 86 28269 715 378 0 194 24.07 0 0.00 29.07 96 28271 667 186 0 354 26.54 95 3.34 29.88 55 28469			644	0 :	291	21.97	358	12.76	40.72	129	28082	112328
715 378 0 194 29.07 0 0.00 29.07 96 28271 667 186 0 354 26.54 95 3.34 29.88 55 28469			564	0	153	21.97	353	12.50	94.04	98	28269	197883
667 186 0 354 26.54 95 3.34 29.88 55 28469	11	1	878	0	194	29.07	0	0000	29.07	96	28271	310981
	12		981	0	354	26.54	95	3.34	29.88	55	28469	341628



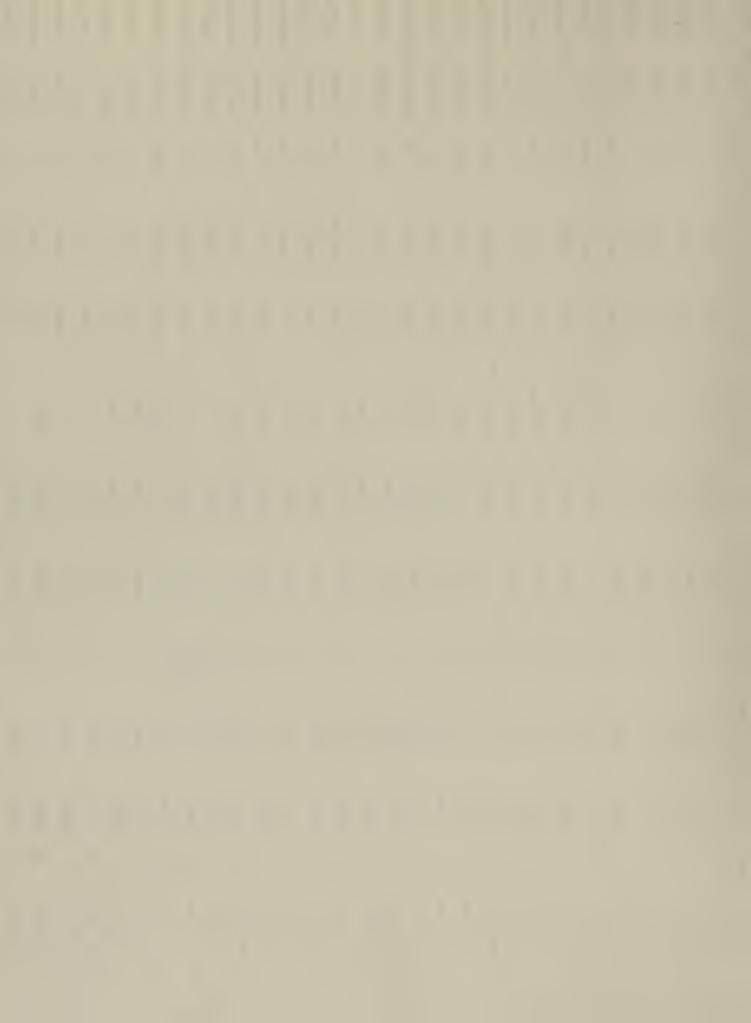
C	00	LE	ANB	GF/ANB	STFUND/ANB	NTR/ANB	COLUND/ANB	CO.LEVY	DISTFUND/ANB	DIST LEVY	TOTAL LEVY	I+1/ANB	IV/AN5	UIST TV
(38	669	9	1235	116	0	871	05.6	247	8.61	18.01	116	28675	172050
-	16	346	21	986	343	0	320	21.97	323	11.22	39.19	95	76782	604737
():	m	36	10	804	358	55	253	27.36	134	49.4	32,00	57	28888	288880
1	30	572	7	1058	09	0	786	24.92	149	5.10	30.02	09	29300	205100
,	45	177	17	841	217	0	218	26.32	396	13.48	39.79	101	29435	500395
C	30	574	20	860	62	ာ	929	24.92	172	5.84	30.76	62	29490	289800
(19	412	4	1852	83	0	1398	13.85	0	00.0	13,85	83	30123	120492
	64	872	26	764	61	0	906	23.69	67	20.22	25.91	61	30497	792922
77% 27%	6	189	15	886	266	0	524	28.08	99	2,18	30.26	54	30557	458355
1	36	949	14	1467	322	0	846	25.68	54	1.76	27.44	09	30681	429534
	29	561	27	835		20	432	24.88	204	99.9	31.53	73	30752	830304
ſ	17	384	13	096	717	0	635	25.43	0	00.00	25.43	7.7	31063	403819
	17	395	4	1693	370	0	1112	25.43	190	6.10	31.53	45	31248	124992
	37	685	8	1164	399	0	341	21.44	276	8.66	36.10	91	31943	255544
i,	46	817	20	1411	273	0	414	25.82	398	12.47	38.29	16	31946	638920
	17	396	4	1482	393	0	1089	25.43	0	.02	25.45	89	32160	126640
	9	95	10	856	101	3	503	25.44	245	7.57	33.01	78	32434	324340
E3	7	1202	S	1375	745	0	443	29.84	189	5.81	35.65	109	32573	162865
	11	221	en ,	2293	780	0	1196	21.54	0	00.0	27.54	91	32725	96175
	39	718	28	148	584	0	254	28.27	156	41.4	33.01	87	33127	95726
	11	1193	34	592	258	0	215	27.54	89	2.67	30.21	92	33297	1132098
	9	96	18	933	72	0	674	25.44	186	5.57	31,01	3.1	33525	603450
	14	265	4	1669	346)	395	26.54	160	4.76	31,30	167	33686	134744
	-	12	xo	987	150	0	219	27.19	164	4.89	32,08	72	33699	269542
	51	916	6	941	43	30	614	25.85	252	7.47	33,32	43	33757	303813
A	9	78	17	871	95	0	602	25.44	137	4.02	29.47	62	34125_	580125
ing tew	20	868	23	857	187	0	433	25.87	186	5.41	31,28	101	34415	792925
iod stan	55	962	66	783	81	0	37.1	26.31	290	8.22	34.53	43	35315	3496185
i,ng aic	13	252	20	164	22	0	553	17.11	152	4.31	21.42	57	35486	027207_
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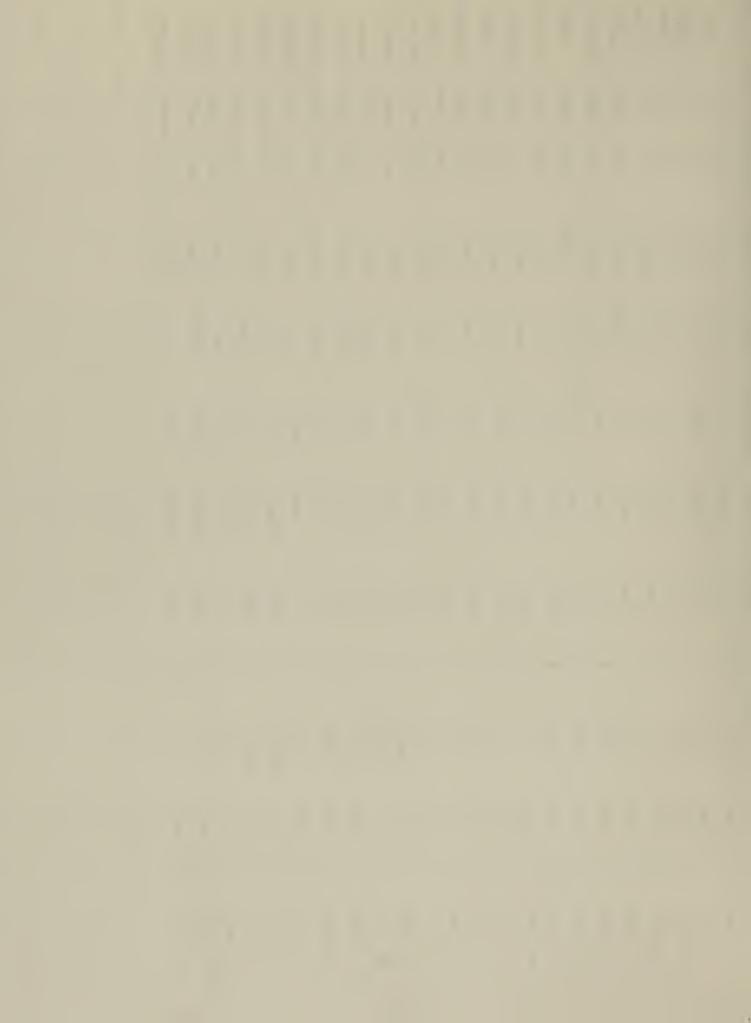


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VI TSIO	327564	327870	1023232	560220	375360	226434	227484	6865.92	496275	305952	5293266	1151250	153884	350424	474828	1079892	565586	407170	204405	370062	781299	621060	1127979	376830	_ 580572_	758600	646210	873820	538704
TV/ANB	36396	36430	36544	37348	37536	37739	37914	38144	38175	38244	38357	38375	38471	38936	39569	39996	40399	40717	40891	41118	41121	41404	41777	41870	41932	43100	43214	43691	76844
I+I/AN6	- 50	84	72	174	85	35	09	114	09	261	45	89	68	70	20	46	82	127	85	70	46	121	104	43	105	136	78	50	78
TOTAL LEVY	41.76	37.44	45.29	22.29	31,61	29.77	29.19	24.66	28.80	33.56	37.80	28.32	28.06	27.94	29.31	33.29	27.94	32,51	30.47	33,54	22.74	27.91	30.97	28.08	36.15	25.43	32.60	29.03	35.10
UIST LEVY T	18.67	9.48	17.86	00.00	4.07	4.33	4.36	4.59	3.36	6.85	11.68	•78	2.38	00.00	2.11	4.65	00.00	4.83	3.93	61.9	2.22	1.60	3.57	00.00	10.33	00.0	6.75	1.83	7.70
DISTFUND/ANB L	619	345	652	0	152	163	165	175	128	261	448	29	16	0	83	185	0	196	160	254	91	99	149	0	433	0	291	08	345
CO.LEVY DIST	29.06	21.97	21.43	22.29	27.54	25.43	25.43	20.07	25.44	26.72	26.12	21.54	25.68	27.94	27.19	28.64	21.94	27.67	26.54	27.36	20.53	26.31	27.40	28.08	25.82	25.43	25.85	27.19	27.40
NB	2	2	2	2.	2	55	2	2(2:	2(2(2	2:	2	2	28	2	2		. 5	2(2(. 5	21	2:	2	2	.2	2
COFUND/A	158	289	350	562	313	736	7117	631	428	22	363	317	1108	131	375	215	218	229	364	564	699	348	448	438	387	635	390	492	462
NIR/ANB	0	0	3	0	0	0	0	0	0	0	92	0	0	0	22	3	0	၁	0	0	45	0	э	၁	0	0	0	0	0
STFUND/ANB	171	369	189	174	298	251	117	114	8.5	348	79	300	373	197	165	337	271	382	228	394	94	121	104	220	475	353	78	196	78
GF/ANB	1490	1004	1353	768	764	1180	1235	933	641	6101	982	477	1671	416	832	788	595	096	1346	1079	850	586	789	823	1096	1023	646	860	1153
ANB	66	6	28	15	10	•	9	18	13	8	138	30	4	6	12	_ 27	14	10	2	6	19	15	27		21	9	15	20	12
CO LE	31575	16 375	33 600	8 135	11 224	17 386	17 388	23 470	06 9	53 945	5 75	111 211	36 664	34 621	1 15	56 976	34 635	51 449	14 295	3 42	26 506	45 813	54 944	9 188	46 837	17_383_	51 908	1 3	24 947
,		The second secon				da.	4											10	-	,		7			1				



(9	LE	ANB	GF/ANB	STFUNDIANB	NIR/ANB	CULUNDIANE	CO.LEVY	DISTFUND/ANB	JIST LEVY	TOTAL LEVY	I+1/ANB	TV/AND	VI TSIO
(64	881	13	641	7.2	0	440	23.69	32	•71	24.40	72	96055	586248
	11	231	4	1518	009	0	882	27.54	0	00.0	27.54	83	45102	180408
C.	25	200	11	883	538	0	34	29.07	311	6.74	35.81	375	46147	507617
* 6	9	84	6	198	86	0	260	25.44	74	1.57	27.01	19	41056	423504
	19	410	35	1180	89	0	375	13.85	492	10.40	24.25	89	47377	1658195
ζ	30	299	11	196	240	20	412	24.92	506	4.35	29,27	240	41529	522819
	3	43	4	1852	811	0	. 019	27.36	162	3.29	30.65	83	49247	196988
	38	069	9	1235	86	0	905	05.6	247	4.97	14.37	86	49711	798266
*	17	382	•	1225	282	0	705	25.43	237	69*4	30,12	65	50681	304046
	64	868	19	895	+6	0	621	23.69	164	3.19	26.88	76	51505	978595
•	38	698	80	926	94	0	949	04.6	185	3.59	12.99	94	51535	412280
	22	460	31	1166	196	0	307	30.26	370	68.9	37,15	45	53700	1664700
	45	149	36	843	192	0	564	26.32	342	6.28	32.60	71	54437	1959732
	43	779	5	1482	355	0	237	26.59	163	26.5	29.52	176	56039	2801,95
1	37	672	•	1348	573	0	415	27.44	273	4.82	32,26	161	56741	340606
	25	164	14	891	314	0	174	29.07	379	6.62	35,69	73	57239	801346
	21	447	9	1235	517	0	470	27.67	156	2.67	30.34	106	58842	353052
	52	495	54	616	375	Э	225	29.07	378	6.25	35.31	56	60511	1452264
	30	568	30	1075	64	0	691	24.92	332	5.50	30,42	64	64509	484392
	53	938	11	888	393	0	179	26.72	246	3,92	30.64	154	62878	691658
	17	380	٠	1235	312	0	675	25.43	0	00*0	25.43	96	63355	380130
	80	159	91	1668	81	1668	370	22.29	0	00.0	22.29	81	64059	1024944
	2	20	10	764	371	0	239	27.27	152	2.38	29.64	106	64355	643550
	e	33	ო	2470	1631	0	945	27.36	279	4.24	31.60	09	77659	197832
	9	48	7	1058	524	·	322	27.36	43	• 65	28.01	108	66380	464660
	51	915	32	919	68	0 -	403	25.85	0	00.00	25.85	68	62069	2210528
	m °	40	30	1065	485	0	255	27.36	259	3.62	30.98	121	71635	573080
	51	914	80	1062	18	0	653	25.85	302	4.19	30.04	87	72012	576096
	62	551	. 13	1140	165	0	746	24.88	80	•11	24.99	86	73351	953563
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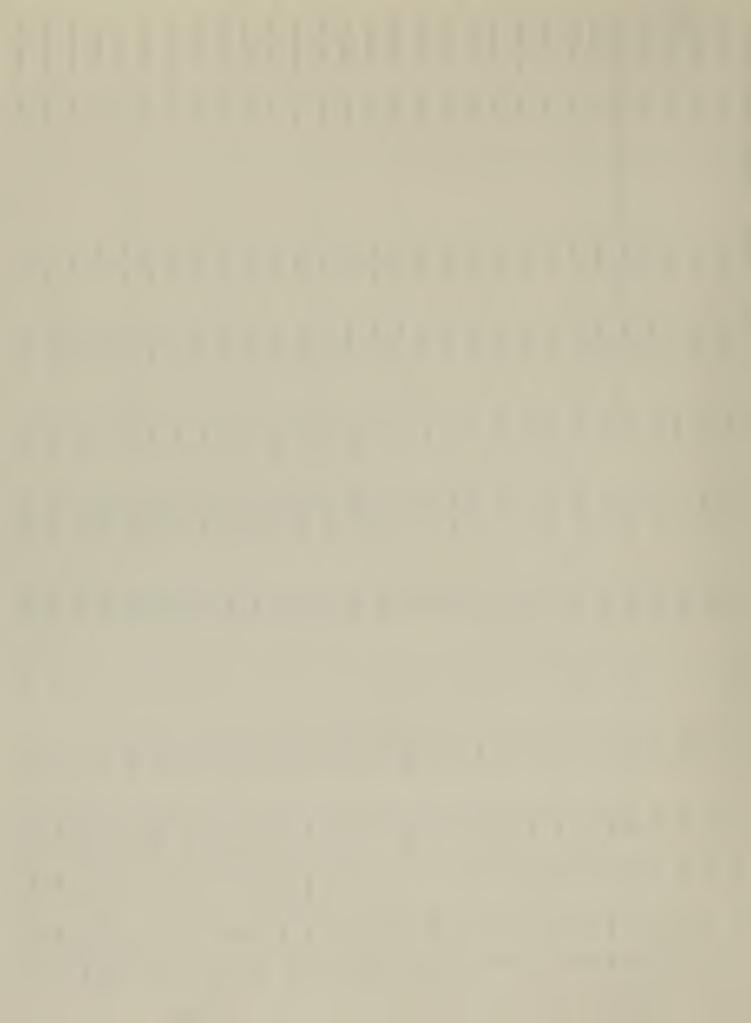
HIGH SCHOOL DISTRICT DATA (1971-72)



VI TSIU	707148	1449012	367200	3110958	903555	3314850	1060704	1776652	1031296	1 786987	2050944	5670134	5133436	2945449	2588696	22679020	1126224	11448510	1131312	13151632	7426900	1293963	566150	883275	5240025	32749435	6/1932/3	996786	2541442
TV/ANB	5509	7103	7344	7758	7857	8610	9144	9158	9208	9259	8076	9466	9524	9851	10232	10262	10428	10770	10878	11024	11426	11451	11763	11777	11925	12107	12197	12306	12337
I+1/ANB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Э	0	0	Э	0	0	0	0	0	0	0	0	0	0	0
TOTAL LEVY	17.72	37 • 78	17,23	32.19	47.10	33,80	49.26	29.72	39,30	50.08	37.80	36.24	32.94	29.01	31,28	30,39	35,13	29.91	17.62	42.75	34.17	39.65	26.09	99°64	34.28	45,93	40.58	48.86	33.53
UIST LEVY	00.00	20.63	00°0	15.64	30.55	15.66	32.11	10.52	20.10	33.01	19.66	18•48	13,74	11,80	12.08	12.63	17.88	11.76	00.0	25.03	17.52	22.23	9.14	40°24	16.86	28.67	23.15	31.63	16.58
DISTFUND/ANB	0	146	0	121	240	134	293	96	185	305	184	174	130	116	123	129	186	126	0	215	200	254	107	411	201	347	282	389	204
CO.LEVY	17.72	17.15	17.23	17.15	17.15	18.14	17.15	19.20	19.20	17.07	18.14	17.76	19.20	17.20	19.20	17.76_	17.25	18.14	17.62	11.72	17.25	17.42	10.94	19.15	17.42	11.26	11.42	17.23	16.06
COF UND/ANB	293	230	437	504	294	161	588	195	564	261	206	219	170	236	185	219	355	184	565	207	246	305	547	309	240	215	214	367	211
NTR/ANB	359	0	0	36	0	0	0	0	0	34	0	0	0	0	၁	0	0	3	- 129	4	4	0 -	240	0	12	12	. 63	0	c
STFUND/ANB	438	355	592	314	055	347	444	403	914	339	374	298	355	312	381	298	392	334	424	310	272		485	588	341	302	303	164	274
GF/ANB	1196	191	1481	678	1076	744	1086	739	925	616	804	693	- 459	782	708	849	933	714	1375	198	145	666	1522	1374	961	884	905	1254	780
ANB	1117	504	20	401	115	385	116	194	112	193	218	599	539	599	253	2210	108	1063	104	1193	959	113	20	75	213_	2705	5509	81	204
) LE	21 426-	481	783	24-1200-	475	528	24_1206	731	743	-53-937-	520	335	41-735-	31	733	_311_	986	525	34-1191	428	971	105	810	277	118	488	66	787	200
00	21	24	43	24	54	27	52	41	41	53	27	15	41	8	41	15	56	27	34	21	56		45	31	7	52	7	43	7.5



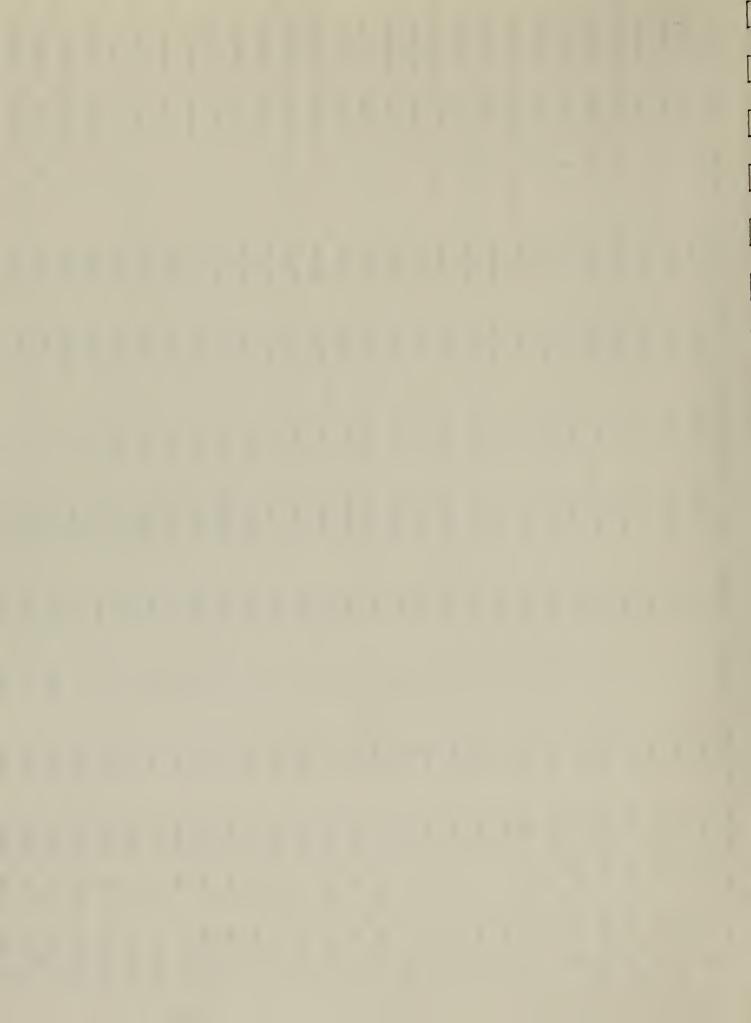
927 293 73 225 11,07 826 302 6 221 11,07 824 290 0 227 16,59 834 253 21 345 16,59 834 253 21 345 16,59 1037 159 132 16,59 16,59 684 242 0 281 16,59 684 242 0 245 16,94 1037 159 16,94 16,94 1134 501 0 245 16,94 1134 501 0 245 16,94 1134 465 375 458 16,94 1114 61b 0 245 16,94 1114 61b 0 245 16,94 1114 61b 0 245 16,94 1114 484 0 241 11,22 1184 484	LE ANB	GF / ANB	STFU	NIR/ANB	COFUND/ANB	CO.LEVY	DISTFUND/AND	UIST LEVY	TOTAL LEVY	I+1/ANB	TV/ANB	UIST IV
10 11 11 12 0 200 11,62 23,30 40,37 0 12666 51 1824 290 223,30 40,37 0 12666 51 1824 290 223,30 40,37 0 12666 51 1824 290 223,30 40,37 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 1292 233 232,04 0 12326 233 232,04 0 12326 233 232,04 0 12326 233 232,04 0 12326 233 232,04 0 12326 233 232,04 0 12326 233 232,04 0 12326 233 232,04 0 12326 233 233,04 0 12326 233 233,04 0 12326 233 233,04 0 12326 233 233,04 0 13326 233 233,04 0 13326 233 233,04 0 13326 233 233,04 0 13326 233 233,04 0 13326 233 233,04 0 13326 233 233,04 0 13326 233 233,04 0 13326 233,04 0	689	927	295	7.3	225	17.07	299	24.00	41.07	0	12472	8593268
824 230 6,27 1,407 299 23,30 40,37 0 12052 13 834 290 237 16,39 305 23,50 40,15 0 12972 13 770 286 23 16,39 231 11,30 23,04 0 12973 2 1037 158 0 281 11,20 222 17,13 34,18 0 12973 2 1037 159 282 17,13 34,18 0 12995 2 1034 245 16,34 14,0 11,00 2 1306 1308 1306 1306 1306 1306 1306 1306 1306 1306 1306 1306 14,14 12,27 24,27 41,44 0 1306 1306 1306 1306 1306 1306 1306 1306 1306 1306 1306 1306 1306 1306 1306 1306 1306	819	761	312	0	205	11.62	242	19,31	36.94	3	12557	10284163
1934 299 0 227 16+59 305 23+56 40,15 0 12942 13942 13942 13942 13942 14+30 221 15+54 32,104 0 12945 34,100 13045 13042	4062	826	302	9	221	11.07	295	23,30	40,37	3	12668	51457416
1934 253 21 345 16.50 201 19.54 32.04 0 12945 3	1045	824	067	0	227	16.59	305	23.56	40,15	5		13534840
1937 159	194	834	253	21	345	16.50	201	15.54	32,04	3	12973	2516762
1937 159 132 372 16.39 53 4.08 20.47 0 13055 5 13266 7 1326	546	062	286	0	. 281	17.06	222	17,13	34,18	0	12985	3233265
821 273 0 275 16.94 11,01 27.95 0 13266 7 1134 273 0 245 11,17 322 24,27 41,44 0 13302 19 1134 501 0 266 16,40 16,40 16,40 0 0 0 13404 0 <td>453</td> <td>1037</td> <td>159</td> <td>135</td> <td>372</td> <td>16.39</td> <td>53</td> <td>4.08</td> <td>20.47</td> <td>0</td> <td>13055</td> <td>5913915</td>	453	1037	159	135	372	16.39	53	4.08	20.47	0	13055	5913915
1134 501	009	684	245	0	275	16.94	146	11.01	27.95	0	13268	7960800
11144 501 0 406 16,40 16,4 12,27 28,68 0 13404 1313 465 317 458 16,60 0 0,00 16,60 0 13646 13646 13648 16,60 0,00 16,60 0 13646 13648 16,60 13648 13648 16,60 13648 13648 16,60 13648 13648 16,60 13648 16,60 13648 16,60 13648 16,60 13648 16,60 13648 16,60 13648 16,60 13648 16,60 13648 16,60 16,60 13648 16,60	1479	821	273	0	245	17.17	322	24.27	41,44	3	13302	19673658
1313	73	1134	705	0	406	16.40	164	12.27	28.68	0	13404	978442
1148	70	1313	465	375	458	16.60	0	00.0	16.60	3	13646	955220
1148 61b 0 300 19,20 22.9 16,68 35,88 0 1376.3 1082 22.39 39,61 0 13864 1 1922 42.6 0 1366.5 2 2 2 2 2 2 2 2 2	127	893	334	55	379	16.94	123	90.6	26.00	0	13651	1733677
1082 420 44 310 17,23 310 22,39 39,61 0 13866 2 810 304 41 224 17,23 241 16,92 34,15 0 14254 6 810 304 41 224 17,23 241 16,92 34,15 0 14254 6 1154 484 0 241 19,15 241 16,92 34,15 0 14254 6 1154 484 0 241 19,15 241 16,92 34,15 0 14254 6 842 272 4 47 254 17,17 391 26,52 43,68 0 14719 90 673 282 15 17,17 402 26,52 43,68 0 14781 3 183 282 16,76 127 49,44 0 14930 14,48 0 14930 14,48 0	11	1148	618	0	300	19.20	672	16.68	35.88	0	13763	471113
792 426 426 207 19,20 118 8,46 27,66 0 13966 2 810 304 41 224 17,23 241 16,92 34,15 0 14254 6 1154 484 0 241 19,15 427 29,35 48,50 0 14219 9 842 272 427 29,35 48,50 0 14719 90 975 307 0 276 17,17 391 26,52 43,68 0 14719 90 1634 596 0 276 17,17 402 26,94 44,10 0 14731 3 1634 596 0 535 17,17 402 26,94 44,10 0 14933 1187 478 0 47,10 0 14933 14,40 0 14933 1105 255 16,72 26,94 44,10 0	117	1082	420	44	310	17.23	310	22.39	39.61	0	13884	1624428
810 304 41 224 17,23 241 16,92 34,15 0 14254 6 1154 484 0 241 19,15 427 29,35 48,50 0 14573 1 842 272 4 246 17,17 391 26,52 43,68 0 14719 90 673 282 5 238 15,76 127 8,59 24,34 0 14781 3 1634 596 0 535 17,17 402 26,94 44,10 0 14936 1187 478 0 471 16,60 237 15,81 32,41 0 14936 1105 324 7 279 17,16 493 30,83 47,99 0 16017 3 648 250 0 252 16,80 17,16 493 30,83 47,99 0 16017 3 648	174	792	456	0	207	19.20	118	8.46	27.66	0	13966	2430084
1154	481_	810	304	14	224	17.23	241	16.92	34.15	0	14254	6856174
942 272 4 246 17.25 319 21.72 38.97 0 14719 90 975 307 0 276 17.17 391 26.52 43.68 0 14781 3 673 282 5 238 15.76 127 8.59 24.34 0 14806 8 1634 596 0 535 17.17 402 26.94 44.10 0 14933 1187 478 0 471 16.60 237 15.81 32.41 0 15021 3 1105 324 7 279 17.16 493 30.83 47.99 0 16017 3 648 250 0 268 16.74 129 8.09 24.83 0 16017 3 648 250 0 268 16.80 171 10.65 27.46 0 16199 0 745 241	120	1154	484	· ·	241	19.15	427	29,35	48.50	0	14573	1748760
975 307 0 276 17.17 391 26.55 43.68 0 14781 3 673 282 5 238 15.76 127 8,55 24,34 0 14806 8 1634 596 0 535 17.17 402 26.94 44,10 0 14933 1187 478 0 471 16.60 237 15.81 32,41 0 15021 1105 354 7 279 17.16 493 30.83 47.99 0 16017 3 648 250 0 268 16.44 129 8.09 24,83 0 16027 15 858 331 0 355 16.80 171 10.65 27,46 0 16119 2 959 345 0 277 15.60 223 14,98 30,70 0 16444 10 934 224	6136	845	272	4	246	17.25	319	21.72	38.97	၁	14719	90315784
673 282 5 238 15.76 127 8,59 24,34 0 14,806 8 1634 596 0 535 17,17 402 26,94 44,10 0 14,933 1187 478 0 471 16,66 237 15,81 32,41 0 15021 140 265 0 252 16,72 221 14,69 31,40 0 15106 14 1105 324 7 279 17,16 493 30,83 47,99 0 16017 3 648 250 0 268 16,14 129 8,09 24,483 0 16017 3 858 331 0 355 16,80 171 10,65 27,46 0 16119 2 745 241 0 367 27,46 0 16,494 10 745 241 0 277 16,66	210	975	108	0	276	17.17	391	26.52	43.68	0	14781	3104010
1634 596 0 535 11,17 402 26,94 44,10 0 14933 1187 478 0 471 16,60 237 15,81 32,41 0 15021 740 265 0 252 16,72 221 14,69 31,40 0 15106 14 1105 324 7 279 17,16 493 30,83 47,99 0 16017 3 648 250 0 268 16,14 129 8,09 24,83 0 16027 15 858 331 0 355 16,80 171 10,65 27,46 0 16119 2 745 24 30,70 0 16,84 10 16,89 16,89 14,98 30,70 0 16,236 2 745 24 0 367 15,77 24,33 30,23 0 16,494 10 745 24 0 21,26 0 0 16,49 0 16,49 0	564	673	787	5	238	15.76	127	8,59	24,34	0	14806	8350584
1187 478 0 471 16.66 237 15.81 32.41 0 15021 740 265 0 252 16.72 221 14.69 31.40 0 15106 1 1105 324 7 279 17.16 493 30.83 47.99 0 16017 648 250 0 268 16.74 129 8.09 24.83 0 16027 1 858 331 0 355 16.80 171 10.65 27.46 0 16119 959 345 0 367 15.72 243 14.98 30.70 0 16494 1 745 241 0 289 16.60 350 21.25 37.86 0 16494 1	34	1634	965	0	535	11.17	405	26.94	44.10	၁	14933	507722
740 265 0 252 16.72 221 14.69 31.40 0 15106 1 1105 324 7 279 17.16 493 30.83 47.99 0 16017 648 250 0 268 16.14 129 8.09 24.83 0 16027 1 858 331 0 355 16.80 171 10.65 27.46 0 16119 959 345 0 367 15.72 243 14.98 30.70 0 16494 1 745 241 0 289 16.60 350 21.26 37.86 0 16501	59	1187	478	0	471	16.60	237	15.81	32,41	0	15021	976365
1105 324 7 279 17,16 493 30,83 47,99 0 16017 648 250 0 268 16,14 129 8,09 24,83 0 16027 1 858 331 0 355 16,80 171 10,65 27,46 0 16119 959 345 0 367 15,72 243 14,98 30,70 0 16236 745 241 0 277 16,69 223 13,53 0 16494 1 934 294 0 289 16,60 350 21,26 37,86 0 16501	956	740	265	0	252	16.72	221	14.69	31,40	0	15106	14441336
648 250 0 268 16.07 129 8.09 24.83 0 16027 1 858 331 0 355 16.80 171 10.65 27.46 0 16119 959 345 0 367 15.72 243 14.98 30.70 0 16236 745 241 0 277 16.69 223 13.53 0 16494 1 934 294 0 289 16.60 350 21.26 37.86 0 16501	161	1105	324	7	279	17.16	493	30.83	47.99	0	16017	3059247
858 331 0 355 16.80 171 10.65 27.46 0 16119 959 345 0 367 15.72 243 14.98 30.70 0 16236 745 241 0 277 16.69 223 13.53 30.23 0 16494 1 934 294 0 289 16.60 350 21.26 37.86 0 16501	196	648	750	3	268	16.14	129	8.09	24.83	0	16027	15401947
959 345 0 367 15,72 243 14,98 30,70 0 16236 745 241 0 277 16,69 223 13,53 30,23 0 16494 1 934 294 0 289 16,60 350 21,26 37,86 0 16501	143	858	331	0	355	16.80	171	10.65	27.46	0	16119	2305017
745 241 0 277 16.69 223 13.53 30.23 0 16494 1 934 294 0 289 16.60 350 21.26 37.86 0 16501	128	656	345	9	367	15.72	243	14.98	30.70	0	16236	2078208
934 294 0 289 16.60 350 21.26 37.86 0 16501	632	145	241	Ö	112	16.69	223	13.53	30,23	0	16494	10424208
	509	934	767	0	289	16.60	350	21.26	37.86	0	16501	3448709

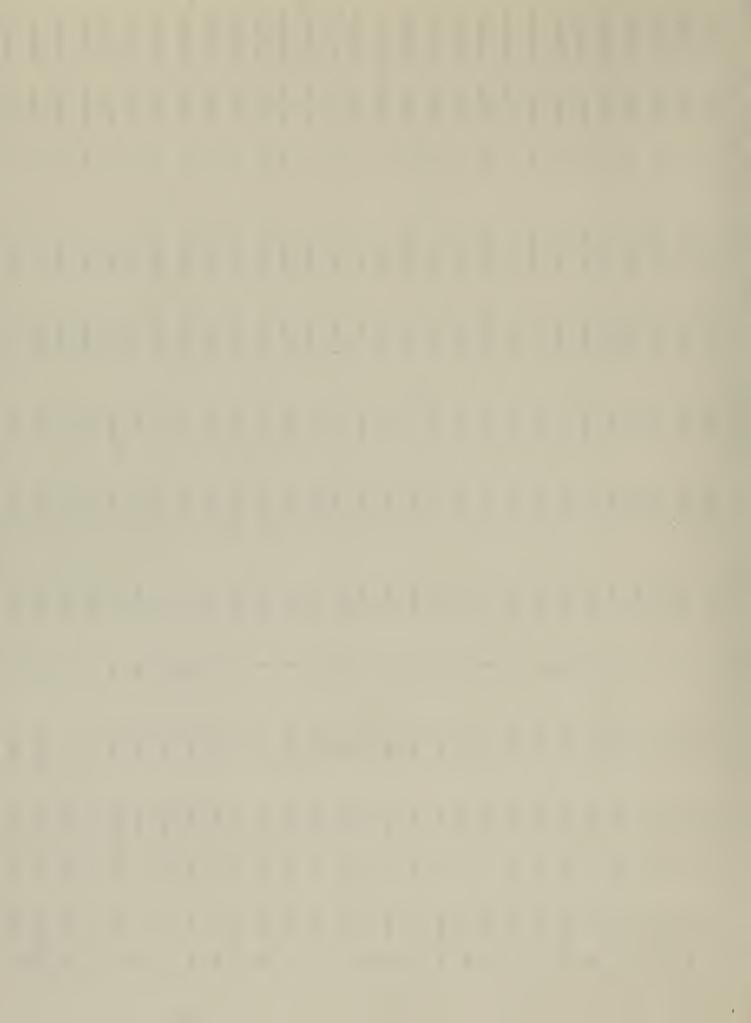


																							1			Mahallo our ets ville dans pro-				
VI TSIO	1651000	11371892	5364135	3323074	3326162	3525540	1417400	6006384	5340124	51392224	9779364	19174 1092918	5016126	2714968	1285056	TUBBBBBI	4038000	2452065	2883026	3631912	2862288	1454110	1412768	3098157	15972435	2809712	8436372	3190761	2354754	CIL
TV/AN5	16510	16748	17029	17218	17234	17540	18650	18888	19004	19006	19026	19174	19518	19963	20079	20093	20190	20265	20303	20404	20592	20173	20716	20793	20879	20968	20986	21131	21214	
I+1/ANB	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	Э	0	0	0	0	0	0	0	0	0	0	0	
TOTAL LEVY	31.06	30.70	35.48	34.58	40.38	30.23	24.49	25.39	32.58	28.33	27.88	36,15	34.49	07*75	38.31	26.24	42.04	27.12	31.54	28,11	35,31	41.58	31,37	36.98	31,16	35.51	34.55	35,21	41.26	
DIST LEVY	14.46	14.35	18,28	17,32	23.03	12.47	10.42	86.8	15.40	11.87	10.73	18.52	17.26	27,35	50.69	10.53	24.75	11.32	14.38	10.69	18.90	25.08	20.87	19.55	13.40	19.79	18.29	18.04	24.67	
DISTFUND/ANB	238	240	311	298	396	218	194	169	292	225	504	355	336	545	415	211	664	229	291	218	389	520	433	905	279	415	383	381	523	
CO.LEVY	16.60	16.35	17.20	17.25	17.35	17.76	14.07	16.41	17.18	16.47	17.15	17.62	17.23	17.06	17.62	15.71	17.29	16.40	17.17	. 11.42	16.40	16.50	16.50	17.42	17.76	15.72	16.26	17.17	16.60	
COF UND/ANB	379	287	235	259	336	243	892	303	326	330	201	394	240	346	379	317	302	324	325	259	310	919	539	279	219	361	411	318	368	
NIRZANB	3	3	0		0	0	63	9	0	1	0	0	+	0	77	38	12	67	0	30	0	0	25	v	0	20	o	0	0	
STFUND/ANB	385	231	310	286	597	343	0	242	502	187	318	865	32\$	352	575	200	286	004	362	367	383	307	395	396	867	340	126	354	373	
GF/ANB	1003	159	857	847	166	805	1372	765	832	245	744	1380	1073	1274	1412	769	1158	686		874	1083	1444	1656	1088	822	1134	921	1054	1265	
ANB	100	619	315	193	193	201	16	318	281	2704	514	57	_257_	136	99	- 517	200	121	_145_	178	139	02	99	149	165	134	405	151	111	
CO LE	5 61	42 746	3 29	56 983	22 454	15 331	13 256	36 659	33 606	47 849	24 478	34 627	43 176	46 822	34 631	2 1189	24 946	48 862	16 361	7 102	648 849	26 508	50 895	7 113	_15 313	28 540	51 911	16 348	5 59	



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VIST IV	2596080	2413584	1026480	12260376	1392582	1941412	1297092	2615388	1475584	961163	1386441	3817044	4586645	5176440	. 1199800	87111112	1733759	1598627	3608169	6406695	2478822	1553298	4157406	3098445	1392708	2961144	1636955	972860	2482568
TV/ANB	21634	21744	21840	21912	22461	22561	22756	22942	23056	23443	23499	23562	23765	23965	23996	25323	25877	26207	26337	26365	26654	26781	26878	26943	27308	27418	27745	27796	28211
I+1/ANB	2	0	0	0	0	၁	0	0	0	0	0	0	0	0	၁	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL LEVY	38,32	45.29	40°14	28.75	44.80	29.62	27.16	24.68	44.50	33,69	42,23	23.36	27.86	25.85	36.34	34.38	29,32	66°05	20.54	26.71	32.49	28,10	20,78	26.29	38.98	23.07	17.07	15,12	27.24
DIST LEVY	21.25	28.22	24,14	12.48	25.65	13.81	10.90	7.81	26.78	16.39	25.08	6.42	11.50	9.39	19.65	20.31	12.62	24.64	4.83	10.21	16,30	10.90	4.75	60.6	21,75	6.27	00°0	00.0	10.30
OISTFUND/ANB	459	613	527	274	576	311	248	179	617	384	589	151	213	225	471	514	326	645	127	269	434	291	127	243	264	171	0	0	290
CO.LEVY	17.07	11,007	16.60	16.26	19.15	15.81	16.26	16.87	17.72	17.29	17.16	16.94	16,35	16.46	16.69	14.07	16,69	16.35	15.71	16.50	16.59	17.20	16.03	17.26	11,23	16.80	17.07	15.72	16.94
COF UND/ANB	307	322	518	334	321	376	637	413	383	567	454	347	333	394	550	543	505	538	421	329	352	425	430	305	434	387	426	578	044
NIR/ANB	0	0	Э	m	0	၁	0	0	o	73	10	12	217	0	24	48	17	0))	3 :	16	18	59	0	0	5	250	0	79
STFUND/AND	419	419	526	186	644	150	355	323	272	609	527	306	267	186	614	0	437	432	569	241	644	561	161	459	684	360	555	544	388
GF/ANB	1186	1393	1717	198	1651	840	1240	921	1572	1588	1581	817	1001	806	1553	1106	1284	1617	1155	855	1252	1560	785	1049	1966	633	1396	1535	1208
ANB	120	111	47	558	62	352	57_	114	79	41	59	162	193	216	20	344	- 67	61	137	243	93	58	177	115	51	108	65	35	. 888
LE	665	935	72	9	585	134	6	923	438	646	200	805	751	55	280	244	269	169	1190	884	228	45	126	503	785	420	928	543	682
00	35	53	ľ		31	35	1	52	21	54	10	45	45	4	14	13	14	45		20	11	3	40	25	43	20	53	28	37





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	CO LE	ANB	GF/ANB	STFUND/ANB	NTRIANB	COFUND/ANB	CO.LEVY	DISTFUND/ANB	DIST LEVY	TOTAL LEVY	I+I/ANB	TV/ANE	VI TSIU
	30 570	0 125	1008	122		. 594	15.50	290	7.63	23,13	0	38056	4757000
	36 663	13 27	2401	526	0	659	16.41	1215	31.83	48.25	0	38180	1030860
	51 903	184	1066	145	4	471	16.26	577	11,61	27.87	0	38363	7058792
	23 469	9 79	1589	. 597	0	612	15.78	713	18.54	34,32	3	38479	3039841
	8 154	4 104	1211	214	0	539	15.81	457	11.79	27.61	0	38813	4036552
- •	16 374	4 52	2196	536	0	482	17.17	1177	59.69	46.85	0	39670	2062840
	46 826	6 38	1853	555	11	544	17.06	667	12,39	29.45	0	40286	1530868
	35 642	2 55	1423	340	0 -	662	16.06	420	10.21	26.27	0	41248	2268640
	50 893	3 77	1283	374	၁	511	16.50	378	9.13	25.63	0	41481	3194037
	8 146	949	1551	588	0	750	15.81	501	11.98	27.80	0	41828	1924088
	17 378	8 126	1249	0	0	716	15.52	533	12.25	27.78	0	43525	5484150
	33 608	8 46	1885	36,1	၁	688	17.18	835	18.82	35.99	0	44396	2042216
	45 812	2 106	1194	351	112	398	10.94	337	6.95	23.89	0	48607	5152342
	115 411	1 34	1966	434	30	969	16.54	822	16.87	33,41	0	48771	1658214
	161 44	96 2	1355	87	208	669	15.52	0	00.0	15.62	0	49165	4719840
	44 195	5 52	1662	113	0	406	15.62	643	12.82	28.43	Э	50188	9226097
	6 97	2 105	1237	27	15	725	13.13	480	8.70	21.83	0	55225	5798625
	5 76	6 83	1620	430	96	454	16.60	645	10,13	26.73	э	41169	5293242
	55 964	4 121	1248	3	Transport to business	724	10.89	518	7.85	18.74	0	66116	8000036
	38 706	6 256	1559	0	32	595	6.97	961	11.84	18.81	0	81231	20795136

